HOW TO READ THIS SCHEDULE

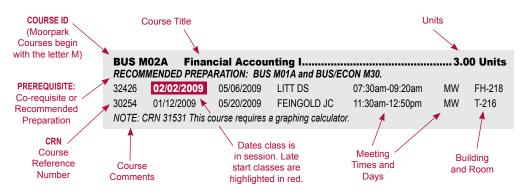


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CAREER TRANSFER CENTER

USFER (805) 378-1536

Hours: M,T,W,Th 8:00 am - 7:00 pm

F 8:00 am - 4:00 pm

Questions about your career or major? Transferring to a four year university? Trying to find a job? Looking for ways to get credit while improving your workplace skills?

The Career Transfer Center, located in the Administration Building, offers life planning assistance to all students, whether updating job skills, pursuing a certificate or degree, or planning to transfer to a four year college. This one stop center has valuable resources to explore a range of job, career and college options.

Activities and resources available include:

- Career Exploration Software, Workshops and Courses
- Transfer Exploration Software, Workshops and Courses
- Workplace Skills Courses, Workshops, and Assistance
- Job and Internship Postings
- Transfer University Representatives and Tours
- Work Experience and Internship College Credit
- Career and Transfer Counseling
- Events: Transfer Day, Transfer Ceremony, Job & Career Expo, Job Shadow Day
- Transfer Application Workshops
- Information on the Honors Program

Do you have imagination and empathy to understand the positions of others?

Do you have **courage** to challenge your own beliefs as well as those of others?

Are you curious, reflective and willing to Are you able to articulate clearly? ask questions?

Are you patient to research a topic in depth? Are you open to new ideas?

Are you humble to acknowledge what you need to know?

IF YES, THEN YOU NEED TO TAKE AN HONORS COURSE! YOU WILL LOVE IT!

Choose from the list below. Honors courses are open to ALL.

SCHEDULE OF HONORS COURSESSpring 2009

English M01AH— (4 units)
Honors: English Composition
CRN 30842, S 9:00 am 12:50 pm *
CRN 38549, MW 10:00 – 11:50 am

English M01BH - (3 units)
Honors Literature: Critical Thinking
and Composition
CRN 78660, M 7:00 - 9:50 pm *
Prerequisite: ENGL M01A with a grade

English M01CH - (3 units) Honors: Critical Thinking and Composition CRN 36928, TTH 8:30-9:50 am

Geography M03H - (3 units)

CRN 36795, TH, 7:00 - 9:50 pm *
Prerequisite: ENGL M01A with a grade

of B or better

of B or better

Honors: World Regional Geography CRN 31039, TTH, 11:30 am - 12:50 pm* CRN 31039, W, 3:00 -5:50 pm*

History M12H - (3 units)
Honors: History of
American Women
CRN 31251, MW, 8:30 - 9:50 am *

* Includes Honors and non-Honors students. Remember anyone who meets the prerequisite with a "B" or better may take an Honors Course Mathematics M15H - (5 units) Honors: Introductory Statistics CRN 35667 TTH, 1:30-4:20 pm (February start)

Prerequisite: MATH M03 with a grade of

B or better

Note: This class requires a graphing calculator

Mathematics M25AH – Honors: Calculus with Analytic Geometry I

Time TBA

Music M04H - (3 units) Honors: Survey of World Music CRN 30262, MW, 8:30-9:50 am *

Philosophy M02H - (3 units)
Honors: Introduction to Ethics
CRN 39591, TTH, 10:00 - 11:20 am *

Political Science M03H - (3 units) Honors: American Government and Politics CRN 38838, MW, 8:30 - 9:50 am

Psychology M01H - (3 units)
Honors: Introduction to Psychology
CRN 30711, MW 11:30 am - 12:50 pm *
CRN 30329, M, 7:00 - 9:50 PM *
CRN 31541, S 9:00 am - 11:50 am*

Sociology M01H - (3 units) Honors: Introduction to Sociology CRN 30840, M, 7:00 - 9:50 pm* CRN 31623, TTH, 3:00-4:50 pm *

COURSE# START DATE END DATE INSTRUCTOR CLASS TIME CLASS DAYS LOCATION

DISTAN	ICE EDU	CATION	J			
ANTH M01	Biological A	nthropology				3.00 Units
30563	01/12/2009	05/20/2009	COLLINS DP	3.00 HRS/WK	ARR	WEB
31651	01/12/2009	05/20/2009 05/13/2009	COLLINS DP COLLINS DP	3.00 HRS/WK 6.50 HRS/WK	ARR	WEB
	03/16/2009					WEB
		tion to Astro	nomy	0.00 1100 0.00		
30019	01/12/2009	05/20/2009 05/20/2009	BECHT B HARPER CD	3.00 HRS/WK 3.00 HRS/WK	ARR ARR	WEB TV
37429 32389	01/12/2009 01/15/2009	03/05/2009	HARPER CD	6.00 HRS/WK	ARR	TV
						* *
BIOL M01 32216	02/02/2009		PANEC M	8.00 HRS/WK		WEB
32214	01/12/2009		PANEC M	6.00 HRS/WK	ARR	
32463	01/12/2009	05/20/2009 05/20/2009	PANEC M PANEC M PIRES DB	6.00 HRS/WK	ARR	WEB
32215	01/12/2009				ARR	WEB
BUS M02A	Financial A	ccounting I				3.00 Units
32757	01/12/2009	03/09/2009	STEWART A	7.00 HRS/WK	ARR	WEB
BUS M02B	Financial A	ccounting II				3.00 Units
32759	03/16/2009	05/11/2009	STEWART A	7.00 HRS/WK	ARR	WEB
BUS M02C	Managerial	Accounting.				3.00 Units
32478	03/21/2009	05/16/2009	STEWART AM	6.00 HRS/WK	ARR	WEB
BUS M28	Business Er	nglish				3.00 Units
30130	01/12/2009			3.00 HRS/WK		WEB
30668	02/02/2009	05/06/2009		4.00 HRS/WK	ARR	WEB
BUS M30				0.00 1.00 0.00		
31260	01/12/2009	05/20/2009	SUMAL NS SPRAGGINS MT	3.00 HRS/WK	ARR	WEB
38528 30259	02/05/2009 03/10/2009		BRANCA SA	3.00 HRS/WK 4.00 HRS/WK 6.00 HRS/WK	ARR ARR	TV WEB
BUS M31				0.00 1110/7710		
32078	01/12/2009	05/20/2009	STAFF	3.00 HRS/WK	ARR	WEB
	03/10/2009	05/07/2009	STAFF	6.00 HRS/WK	ARR	WEB
BUS M32	Small Rusin	ess Manager	ment			3.00 Units
32718	01/12/2009	05/20/2009	MASCLER	3.00 HRS/WK	ARR	WEB
30555	03/16/2009	05/11/2009	WEAVER T	3.00 HRS/WK 3.00 HRS/WK	M	HSS-204
	PLUS			3.00 HRS/WK	ARR	WEB
BUS M37	Marketing					3.00 Units
32752	01/12/2009	05/20/2009	SUMAL NS	3.00 HRS/WK	ARR	WEB
BUS M39	Business C	ommunicatio	ns			3.00 Units
	03/10/2009		BRANCA SA	6.00 HRS/WK 3.00 HRS/WK	ARR	WEB
31451	01/12/2009	05/20/2009				
BUS M45			OT455	0.00 1100 0.00		
30372	01/12/2009	05/20/2009	STAFF	3.00 HRS/WK		WEB
	Introductor	y Chemistry	ANDEDOON DD	06:00pm-07:20pm		
30175	01/12/2009 AND	05/20/2009	ANDERSON DP	07:30pm-09:50pm	M	PS-204 PS-107
	PLUS			3.00 HRS/WK	ARR	WEB
CD M02		alanment				3 00 Unite
30966	01/16/2009	03/13/2009	ALMEIDA-BOWIN K	6.00 HRS/WK	ARR	TV
CD M25						
31453	01/12/2009	05/20/2009	MASCI F	3.00 HRS/WK	ARR	WEB
37229	03/16/2009	05/11/2009	WEAVER T	07:00pm-09:50pm	M	HSS-204
	PLUS			3.00 HRS/WK	ARR	WEB
CIS M11						1.00 Unit
30268	01/13/2009	03/05/2009	MOON DA	05:30pm-06:50pm	TTh	T-205
30272	PLUS 03/10/2009	05/07/2000	MOON DA	3.00 HRS/WK 05:30pm-06:50pm	ARR	TBA
30272	PLUS	05/07/2009	MOON DA	3.00 HRS/WK	TTh ARR	T-205 TBA
CIS M12		o Computer 4	Covboordina	3.00 TII\O/WI\		
	intermediat E: CIS M10 or CIS				•••••	1.00 Unit
30323	01/13/2009	03/05/2009	MOON DA	05:30pm-06:50pm	TTh	T-205
	PLUS			3.00 HRS/WK	ARR	TBA
30324	03/10/2009	05/07/2009	MOON DA	05:30pm-06:50pm	TTh	T-205
	PLUS			3.00 HRS/WK	ARR	TBA

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
CIS M13			/ Speed Building			1.00 Unit
	E: CIS M12 or the					
30333	01/13/2009	03/05/2009	MOON DA	05:30pm-06:50pm	TTh	T-205
30334	PLUS	05/07/0000	MOONIDA	3.00 HRS/WK	ARR	TBA T-205
30334	03/10/2009 PLUS	05/07/2009	MOON DA	05:30pm-06:50pm 3.00 HRS/WK	TTh ARR	TBA
			_			
CIS M14	10-Key Mast	ery on the (Computer	05.00 00.50		1.00 Unit
30343	01/13/2009 PLUS	03/05/2009	MOON DA	05:30pm-06:50pm 1.00 HRS/WK	TTh ARR	T-205 TBA
30344	03/10/2009	05/07/2009	MOON DA	05:30pm-06:50pm	TTh	T-205
00011	PLUS	00/01/2000	MOON BA	1.00 HRS/WK	ARR	TBA
CIS M20		ord Bort 1				
35326	01/12/2009	03/11/2009	MOON DA	07:00pm-09:50pm	T	T-205
00020	PLUS	00/11/2000	moon br	2.00 HRS/WK	ARR	TBA
30451	01/13/2009	03/05/2009	MOON H	08:30am-09:50am	TTh	T-211
	PLUS			2.00 HRS/WK	ARR	TBA
CIS M21	Microsoft W	ord Part 2				1.50 Units
PREREQUISIT	E: CIS M20					
33747	03/16/2009	05/13/2009	MOON DA	07:00pm-09:50pm	T	T-205
	PLUS			2.00 HRS/WK	ARR	TBA
CIS M24		ccel Part 1 .				1.50 Units
PREREQUISIT						
30465	01/12/2009	03/11/2009	MOON H	07:00pm-09:50pm	W	T-211
	01/13/2009	03/05/3000	MOON H	05:30pm-06:50pm	TTh	T-211
	PLUS	03/05/2009	MOON I	2.00 HRS/WK	ARR	TBA
39905	03/10/2009	05/07/2009	MOON H	08:30am-09:50am	TTh	T-211
00000	PLUS	00/07/2000	mooren	2.00 HRS/WK	ARR	TBA
CIS M25	Microsoft Fy	cel Part II.				1.50 Units
PREREQUISIT		COL Part III	••••••	•••••		ii iioo oiiita
32371	03/16/2009	05/13/2009	MOON H	07:00pm-09:50pm	W	T-211
	PLUS			2.00 HRS/WK	ARR	TBA
COL M01	College Stra	teaies				3.00 Units
34215	02/02/2009	05/06/2009	LOISELLE L	4.00 HRS/WK	ARR	WEB
COL M03	College Gro	up Tutorina				1.00 Unit
32293	02/28/2009	03/07/2009	ADAMS SKJ	09:00am-04:50pm	S	LLR-318
	PLUS			8.00 HRS/WK	ARR	WEB
CNSE M01	Introduction	to Network	cing and Telecomm	unications		4.00 Units
30278	01/12/2009	05/20/2009	GARCIA E	4.00 HRS/WK	ARR	WEB
CNSE M05	Fundamenta	ls of Compi	uter Networking			4.00 Units
30348	01/12/2009	05/20/2009	GARCIA E	4.00 HRS/WK	ARR	WEB
CNSF M13	Internetwor	kina & TCI/I	P			4 00 Units
37340	01/12/2009			4.00 HRS/WK		WEB
CNSE M18	Cisoo Systo		r Networking 1 and			
39508	01/12/2009	05/20/2009	MCMICHAEL DN	06:00pm-09:50pm	M	T-212
30000	PLUS	00,20,2000	MOMOTIVEE DIV	2.00 HRS/WK	ARR	WEB
30161	01/28/2009	05/06/2009	GARCIA E	05:30pm-09:50pm	W	T-212
	PLUS			3.00 HRS/WK	ARR	WEB
CNSE M19	Cisco System	m Computei	Networking 3 and	4		4.00 Units
39517	01/12/2009	05/20/2009	GUFFEE CD	06:00pm-09:50pm	Th	T-212
	PLUS			2.00 HRS/WK	ARR	WEB
CS M01	Introduction	to Compute	er Science			4.00 Units
30024	01/12/2009	05/20/2009	CHETLEN M	6.00 HRS/WK	ARR	WEB
CS M10A	Introduction	to Compute	er Programming Usi	ing Structured C+	+	4.00 Units
30414	01/12/2009	05/20/2009	MILES S	07:00pm-09:50pm	W	LMC-138
	PLUS			3.00 HRS/WK	ARR	WEB
30585	02/02/2009	05/04/2009	VISWANATH VY	06:00pm-09:50pm	M	LMC-121
20500	PLUS	05/00/0000	\/\C\\/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4.00 HRS/WK	ARR	WEB
30580	01/12/2009	05/20/2009	VISWANATH VY	6.00 HRS/WK	ARR	WEB
CS M10B			mming Using C++			
30110	01/12/2009	05/20/2009	CHETLEN M	06:30pm-09:20pm	W ADD	LMC-121
	PLUS			3.00 HRS/WK	ARR	WEB

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
CS M10J	Java Funda	mentals				4.00 Units
30635	02/12/2009 PLUS	05/07/2009	VISWANATH VY	06:00pm-09:50pm 4.00 HRS/WK	Th	LMC-138
COUN MO2	Career Dev	elonment				
32275	03/12/2009	05/07/2009	REDD DR	04:30pm-06:20pm	Th	TBA
	PLUS			4.00 HRS/WK	ARR	TV
CJ M01 39567	Introduction 01/12/2009	n to Crimina 05/20/2009	I Justice MULVILLE LM	2.00 LIDEANIK	ADD	
						WEB
35927	02/07/2009	05/09/2009	nomics GUCCIARDO P	4.00 HRS/WK	ARR	3.00 Onits
ECON M30		n to Busines	s and Economics			3.00 Units
31536	01/12/2009	05/20/2009	SUMAL NS BRANCA SA SPRAGGINS MT	3.00 HRS/WK	ARR	WEB
32383	02/02/2009	05/06/2009	BRANCA SA	4.00 HRS/WK	ARR	WEB
38529	02/07/2009					
ENGL M01A 32447	01/12/2009	nposition	LYBARGER-MONSON	I KI 1 NN HDSWK	ARR	4.00 Units WEB
32444	01/12/2009	05/20/2009 05/20/2009	GIFFORD R	4 00 HRS/MK	ΔRR	WEB
32368	01/12/2009	05/20/2009	LYBARGER-MONSON	NKL4.00 HRS/WK	ARR ARR	WEB
32445	01/12/2009	05/20/2009	HASSON JD	4.00 HRS/WK	ARR	WEB
31196 30436	01/12/2009 03/09/2009	03/04/2009 05/06/2009	LYBARGER-MONSON HASSON JD SCROFANO D STAFF	8.00 HRS/WK	AKK ARR	WEB WEB
		105/00/2009	SIALL	0.00 1103/440	ANN	
31956	01/12/2009		TUFENKJIAN A			4.00 Units WEB
31000	PLUS	55,20,200	I OI LIMWIMIA	4.00 HRS/WK 1.00 HRS/WK	ARR	WEB
GR M10	Introduction	n to Commu	nication Design			3.00 Units
32398	01/12/2009	05/20/2009	KASALOVIC SS	3.00 HRS/WK	ARR	WEB
HED M07	Personal He	ealth				3.00 Units
30725	01/17/2009	02/21/2009	HALLERAN RF	10.00 HRS/WK	S	TV
35087		•	HALLERAN RF			TV
HIM M01		n to Health I 05/20/2009	nformation Manage STAFF	ment	ADD	3.00 Units WFR
31759	01/12/2009			3.00 HRS/WK		
HIM MO2 31775	01/12/2009	05/20/2009	ICD-9CM	3.00 HRS/WK	ARR	3.00 Units WEB
HIM MO3			SPT Code			
31778	01/12/2009	05/20/2009	STAFF	3.00 HRS/WK	ARR	WEB
HS M17	Health Care					3.00 Units
30083	02/09/2009	05/08/2009	VELAS CA	4.50 HRS/WK		WEB
HS M19	Medical Ter	minology				3.00 Units
30124	01/12/2009	05/20/2009	BURKARD PA	3.00 HRS/WK	ARR	WEB
30072 31229	02/09/2009	05/08/2009	BYRNE DJ	4.50 HRS/WK	ARR	WEB WEB
30290	03/09/2009	05/06/2009	BURKARD PA BYRNE DJ STAFF BYRNE DJ	6.50 HRS/WK	ARR	WEB
HS M20			• · · · · · · · · · · · · · · · · · · ·			
30297	01/12/2009	05/20/2009	VELAS CA	2.00 HRS/WK		WEB
HS M25	Introduction	n to Pathoph	ysiology			4.00 Unit
30276	01/12/2009	05/20/2009	LOISELLE L	4.00 HRS/WK	ARR	WEB
HIST MO7A			tory of the United S			3.00 Units
32392	03/20/2009		HOPKINS RB	6.00 HRS/WK		TV
			tory of the United S			
36806	02/28/2009	05/09/2009	HOPKINS RB	5.00 HRS/WK		TV
			COLMANIDO			
31259	01/12/2009	05/20/2009	COLMAN PR	3.00 HRS/WK		WEB
HUM M07	Humanities 01/12/2009	through the 05/20/2009	Arts GARBER NB	3.00 HRS/WK		3.00 Units
39581						
JOUR M01 32292	Media and \$ 02/09/2009		MILLER JM	4.00 HRS/WK		3.00 Units WEB
		•	or the Media			
32397	02/09/2009	05/07/2009	MILLER JM	4.00 HRS/WK	ARR	WEB
LAT M01						
30656	01/12/2009		BENNETT DP	4.00 HRS/WK	ARR	WEB
	PLUS			1.00 HRS/WK	ARR	WEB

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
MATH M01	Flementers	Δlaehra				5.00 Units
31267	01/12/2009	05/20/2009	I IN P	5.00 HRS/WK	ARR	WEB
31322	01/12/2009	05/20/2009	LIN P REED CK	5.00 HRS/WK	ARR	WEB
MATH M03						
37188	01/12/2009	05/20/2009	RFFD CK	5 00 HRS/WK	ARR	WFB
31405	01/12/2009	05/20/2009	REED CK LIN P	5.00 HRS/WK	ARR	WEB
MATH M15	Introductory	Statistics.				5.00 Units
31093	01/12/2009	05/20/2009	ENRIQUEZ MA	5.00 HRS/WK	ARR	WEB
NS M60D	Preparation	for the Pred	ceptor Role			. 2.00 Units
30838	03/23/2009	05/13/2009	HIGASHIDA C	5.00 HRS/WK	ARR	WEB
PHSC M01	Principles of	Physical S	cience			3.00 Units
30129	01/12/2009	05/20/2009	BECHT B	3.00 HRS/WK	ARR	WEB
PHSO M01	Human Phys	iology				5.00 Units
30567	01/12/2009	05/20/2009	JOHNSON JJ	7.00 HRS/WK	ARR	WEB
30417	01/12/2009	05/20/2009	CHEROSKE AG	7.00 HRS/WK	ARR	WEB
	02/10/2009	05/12/2009	MARTEN NW	9.00 HRS/WK	ARR	WEB
31857	02/10/2009	05/12/2009	JOHNSON JJ CHEROSKE AG MARTEN NW MARTEN NW	9.00 HRS/WK	ARR	WEB
	American Go	overnment a	and Politics			
38297	01/12/2009		BALLESTERO LH	3.00 HRS/WK	ARR	WEB
35924	02/28/2009					TV
PDEV M01	Outcome-Ba	sed Curricu	ılum			
32015	02/02/2009	02/27/2009	PUTNAM LM	2.00 HRS/WK	ARR	WEB
PDEV M02	Collaborative	e Learning.				
32277	04/13/2009	05/08/2009	SLATTUM N	2.00 HRS/WK	ARR	WEB
PDEV M03	Leadership S	Styles				0.50 Unit
31635	03/02/2009	03/27/2009	DOMBOURIAN S	2.00 HRS/WK	ARR	WEB
PSY M01	Introduction	to Psychol	ogy			3.00 Units
35601	01/12/2009	03/11/2009	LENAHAN J	6.00 HRS/WK	ARR	WEB
35597	02/28/2009	05/09/2009	TENNANT M	5.00 HRS/WK	ARR ARR	TV
35603	03/16/2009	05/13/2009	LENAHAN J	6.00 HRS/WK	ARR	WEB
31846	03/21/2009	05/16/2009	PONCE-O'ROURKE SA	6.00 HRS/WK	ARR	TV
35604	03/28/2009	05/09/2009	LENAHAN J TENNANT M LENAHAN J PONCE-O'ROURKE SA LENAHAN J	9.00 HR5/WK	AKK	WEB
PSY M04		ology				
30713	02/28/2009		PONCE-O'ROURKE SA			TV
PSY M07	Developmen	tal Psychol	ogy (Life Span) BIANCHINO FS	4.00 LIDO 04/1/	ADD	
30141						TV
PSY M08	Abnormal Ps	sychology	TENNANT 14			3.00 Units
32256	02/21/2009		TENNANT M			WEB
PSY M20	Intimacy, Re	lationships	, and Commitment			3.00 Units
30139	02/28/2009	05/09/2009	GINET CB	5.00 HRS/WK	ARR	TV
RT M01						
32290	02/17/2009	05/20/2009	MILLER JM	4.00 HRS/WK	ARR	WEB
SOC M01		to Sociolo	gy			3.00 Units
31850	01/17/2009	02/07/2009	VIEIRA DS	12.00 HRS/WK	ARR	TV
32258	02/06/2009	05/08/2009		4.50 HRS/WK	ARR	WEB
32036	02/21/2009	05/02/2009	MADDEN T	5.00 HRS/WK	ARR	WEB
30737	02/28/2009	05/09/2009	MCDILL LG	5.00 HRS/WK	ARR	TV
SOC M02		ems 05/20/2009	MADDEN T	3.00 HRS/WK		
31644	01/12/2009					WEB
SOC M04			and Commitment	5 00 UDC/M//	ΛDD	
39543	02/28/2009			5.00 HRS/WK		TV
SPAN M01						
31967	01/12/2009 DLUS	05/20/2009	OLIVERA RA		ARR	WEB WEB
OD411 1-05	PLUS	o		1.00 HRS/WK	ARR	
SPAN M02			WINKI ED U			
32024	01/12/2009 PLUS	05/20/2009	WINKLER H	5.00 HRS/WK 1.00 HRS/WK	ARR ARR	WEB WEB
TIIA 2204		4-41	-4			
THA M01 32072	02/02/2009	to the The 05/06/2009	atre KENNEDY EJ	4.00 HRS/WK	ARR	3.00 Units WEB
31842	02/02/2009	05/06/2009		4.00 HRS/WK 4.00 HRS/WK	ARR	WEB
32313	02/02/2009	05/06/2009		4.00 HRS/WK	ARR	WEB
31406	03/16/2009	05/13/2009		6.50 HRS/WK	ARR	WEB
			accianmente may have			

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

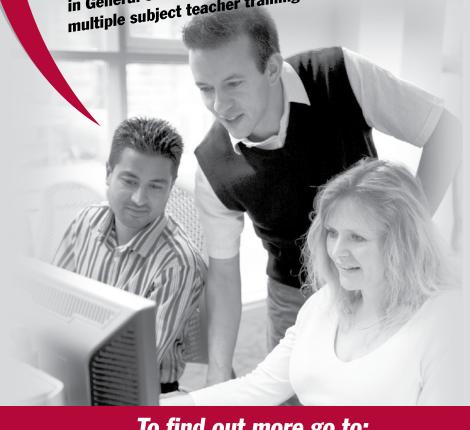
COURSE# START DATE END DATE INSTRUCTOR CLASS TIME CLASS DAYS LOCATION

HONORS

HONOF	RS					
ANTH M95 30218	01/12/2009	05/20/2009	BAKER JR	s in Anthropological 01:00pm-02:20pm	TTh	FH-211
ENGL M01AH 38549	Honors: Eng 01/12/2009 AND	lish Composi 05/20/2009	tion BIRCHMAN DF	10:00am-11:50am 10:00am-11:50am	M W	4.00 Units FH-214 LLR-124
30842	01/12/2009	05/20/2009	BRYANT MD	09:00am-12:50pm	S	HSS-223
ENGL M01BH 36755	01/12/2009	rature: Critica 05/20/2009	al Thinking and Co RAYL SL	omposition 07:00pm-09:50pm	M	3.00 Units LLR-124
ENGL M01CH 36928 36759	Honors: Crit 01/12/2009 01/12/2009	ical Thinking 05/20/2009 05/20/2009	and Composition MANSFIELD JW BUSILLO P	08:30am-09:50am 07:00pm-09:50pm	TTh Th	3.00 Units FH-212 HSS-223
GEOG M03H 31039 30721	Honors: Wor 01/12/2009 01/12/2009	o5/20/2009 05/20/2009	EHRGOTT AM	11:30am-12:50pm 03:00pm-05:50pm	TTh W	PS-135 PS-135
HIST M12H 31251	Honors: Hist 01/12/2009	tory of Ameri 05/20/2009	can Women COPSEY CM	08:30am-09:50am	MW	3.00 Units HSS-121
MATH M15H 35667	Honors: Intr 02/03/2009	oductory Sta 05/12/2009		01:30pm-04:20pm	TTh	5.00 Units LMC-126
MUS M04H 30262	Honors: Sur 01/12/2009	vey of World 05/20/2009	Music THOMPSON JM	08:30am-09:50am	MW	3.00 Units M-109
39591	01/12/2009	05/20/2009	DAURIO JR	10:00am-11:20am	TTh	HSS-230
38828	01/12/2009	05/20/2009	STAFF	08:30am-09:50am	MW	FH-213
PSY M01H 30711 30329 31541	Honors: Intr 01/12/2009 01/12/2009 01/12/2009	oduction to P 05/20/2009 05/20/2009 05/20/2009	Psychology POLLOCK SJ DAVIS BA FALLERT D	11:30am-12:50pm 07:00pm-09:50pm 09:00am-11:50am	MW M S	3.00 Units HSS-205 HSS-101 HSS-101
SOC M01H 30840 31623	Honors: Intr 01/12/2009 02/03/2009	oduction to S 05/20/2009 05/05/2009	ociology VIEIRA DS VIEIRA DS	07:00pm-09:50pm 03:00pm-04:50pm	M TTh	3.00 Units HSS-230 HSS-111
	ING CO					
32486	01/12/2009	05/20/2009	GILLIS-SMITH ED	08:30am-09:50am	TTh	FH-220
the effort firsthand the literal research	01/12/2009 M CROW TO TH s of African-Amer the voices of Am ture of this time p the African-Amer	05/20/2009 E WHITE HOUSI icans in the 20th ericans who work eriod, exploring vican community,	HOPKINS RB E: THE AFRICAN AME century to gain equal p ted for civil rights and the written works by and ab	10:00am-11:20am RICAN EXPERIENCE II olitical, social, and ecor ne American Dream. Thi out African-Americans. S ove made contributions t T M03B (CRN 31237).	TTh N WORD AND D nomic opportunity s collaborative c Students will also	FH-220 EED. Explore y. Discover ourse examines o study and
FILM M51 31115	Images of W 01/12/2009	omen in Film 05/20/2009	DWYER RJ	10:00am-11:20am	MW	3.00 Units FORU-147
interactio Sunshine	01/12/2009 IING GENDER: E n. From the bedr	05/20/2009 Boyz & Grrrls on Foom to the classr	BARNETT-SHELBY (Film. Through film and oom to the boardroom,	2 11:30am-12:50pm social analysis, explore from "Gladiator" and "3 UST enroll in both SOC	MW the impact of ge 00" to "Juno" and	FORU-147 nder on social d "Little Miss



- Complete an AS or AA Degree in Business Administration.
- Complete transfer requirements for a variety of bachelor's
- Take classes at convenient times: evenings and Saturdays
- Take classes from home through online and televideo
- Excellent support services, including financial aid, academic
- NEW: starting Spring 2009 complete an Associate of Arts in General Studies: Liberal Studies emphasis, to prepare for multiple subject teacher training at a university



To find out more go to: www.moorparkcollege.edu/services_for_students/pace

SPRING 2009 COURSE SCHEDULE

CLASS TIME CLASS DAYS COURSE# START DATE **END DATE INSTRUCTOR** LOCATION ANATOMY ANAT M01 General Human Anatomy......4.00 Units PREREQUISITE: BIOL M01 or BIOL M02A 30220 01/12/2009 05/20/2009 HERNANDEZ JM 11:00am-11:50am MW FH-115 AND NOON - 02:50pm MW LMC-228 01/12/2009 LMC-227 30214 05/20/2009 SHARGO ES NOON - 12:50pm MW SHARGO ES 10:00am-11:50am MWF LMC-228 NOON - 12:50pm SHARGO ES MW LMC-227 31613 01/12/2009 05/20/2009 **MWF** SHARGO ES 08:00am-09:50am LMC-228 01/12/2009 FH-115 30564 05/20/2009 NG V 02:00pm-02:50pm MW 03:00pm-05:50pm AND MW LMC-228 01/12/2009 30828 05/20/2009 FLANNERY MW 06:00pm-09:50pm MW LMC-228 31800 01/12/2009 05/20/2009 FOX G 08:00am-10:50am TTh LMC-228 11:00am-11:50am AND LMC-227 TTh 01/12/2009 05/20/2009 AVETISYAN V 10:00am-10:50am 32590 TTh FH-120 11:00am-01:50pm AND LMC-228 TTh 31598 01/12/2009 05/20/2009 REONISTO PE 06:00pm-09:50pm TTh LMC-228 12:30pm-01:50pm 05/05/2009 SHARGO ES PS-203 30215 02/03/2009 TTh 02:00pm-05:50pm AND TTh LMC-228 03:00pm-06:50pm 02/06/2009 05/09/2009 STAFF 31676 F LMC-228 AND 09:00am-04:50pm S LMC-228 ANATOMY/PHYSIOLOGY **ANPH M01** Introduction to Human Anatomy & Physiology6.00 Units PREREQUISITE: BIOL M01 or BIOL M02A 31622 01/12/2009 05/20/2009 SHARGO ES 01:00pm-02:50pm MW FH-114 03:00pm-05:50pm AND MW LMC-220 01/12/2009 05/20/2009 08:00am-10:50am TTh LMC-220 31781 STAFF 11:00am-12:50pm AND FH-115 TTh LMC-227 30386 01/12/2009 05/20/2009 SAMUELS J 05:00pm-06:50pm TTh AND 07:00pm-09:50pm LMC-220 TTh ANIMAL SCIENCE ANSC MO3 Animal Nutrition2.00 Units PREREQUISITE: ANSC M02 05/20/2009 37208 01/12/2009 STRINGFIELD CE 09:00am-10:50am 700-2 ANSC M04 Animal Behavior..... 3.00 Units 01/12/2009 05/20/2009 WILSON GL 01:00pm-02:20pm **ANSC M04L** COREQUISITE: ANSC M04 or PSY M12 37210 01/12/2009 05/20/2009 WILSON GL 02:30pm-03:50pm Т ZOO-2 05/20/2009 WILSON GL 02:30pm-03:50pm Th 01/12/2009 700-2 37211 ANSC M06 Animal Anatomy/Physiology.....3.00 Units 37212 01/12/2009 05/20/2009 STRINGFIELD CE 08:30am-09:50am TTh 700-2 ANSC M07 Animal Diversity...... 3.00 Units COREQUISITE: ANSC M07L 01/12/2009 05/20/2009 WILSON GL 01:00pm-02:20pm MW 700-2 37213 ANSC M07L COREQUISITE: ANSC M07 01/12/2009 05/20/2009 37214 WILSON GL 02:30pm-03:50pm ZOO-2 ANSC M30 37624 01/14/2009 04/01/2009 SHAPIRO LS 06:00pm-08:50pm W ZOO-2 ANSC M60B1.00 Unit Primate Behavior..... 01/12/2009 05/20/2009 WILSON CH 01:30pm-02:20pm Z00-2 ANSC M60BL Primate Behavior Lab......1.00 Unit 01/12/2009 WILSON CH WF 37219 05/20/2009 02:30pm-03:50pm 700-2

ANTHROPOLOGY

ANTH MO	1 Biologica	I Anthropolo	gy			3.00 Units
31669	01/12/2009	05/20/2009	ANTROBUS KL	08:30am-09:50am	MW	PS-115
35918	01/12/2009	05/20/2009	MATTSON P	10:00am-11:20am	MW	PS-115
31668	01/12/2009	05/20/2009	MATTSON P	11:30am-12:50pm	MW	PS-115
31639	01/12/2009	05/20/2009	NUGER R	08:30am-09:50am	TTh	PS-115
38720	01/12/2009	05/20/2009	NUGER R	10:00am-11:20am	TTh	PS-115
31646	01/12/2009	05/20/2009	STAFF	11:30am-12:50pm	TTh	PS-115
36003	01/12/2009	05/20/2009	NUGER R	01:00pm-02:20pm	TTh	PS-115
38793	01/12/2009	05/20/2009	NUGER R	02:30pm-03:50pm	TTh	PS-115
37559	01/12/2009	05/20/2009	BAKER JR	04:00pm-05:20pm	MW	PS-202
31671	01/12/2009	05/20/2009	RALEIGH M	07:00pm-09:50pm	M	PS-115
36474	01/12/2009	05/20/2009	RALEIGH M	07:00pm-09:50pm	T	PS-115
32814	01/12/2009	05/20/2009	NUGER R	09:00am-11:50am	F	PS-115
32504	02/02/2009	05/06/2009	BAKER JR	01:00pm-02:50pm	MW	FH-211
31108	02/04/2009	05/06/2009	STAFF	06:00pm-09:50pm	W	PS-115
32357	02/07/2009	05/09/2009	STAFF	09:00am-12:50pm	S	PS-202
NOTE.	ODN 20257 :	DA OF	alaaa bud ta aaaa da all	-4		

NOTE: CRN 32357 is a PACE program class but is open to all students.

05/20/2009 COLLINS DP 3.00 HRS/WK ARR WEB

NOTE: CRN 30563 is an on-line class. All course work will be delivered in an on-line format including: weekly quizzes, two exams, weekly discussion (posts and responses to classmates from instructor-generated questions synthesizing course materials), and a project. Students will need basic computer skills including word processing (Microsoft Word, etc), use of the Internet, and email. Because all assignments are time-sensitive, students will need access to a computer with Internet several times a week with enough time allotted to complete the discussion posts, quizzes, tests, etc.

31651 01/12/2009 05/20/2009 COLLINS DP 3.00 HRS/WK ARR WEB NOTE: CRN 31651 is an on-line class. All course work will be delivered in an on-line format including: weekly quizzes, two exams, weekly discussion (posts and responses to classmates from instructor-generated questions synthesizing course materials), and a project. Students will need basic computer skills including word processing (Microsoft Word, etc), use of the Internet, and email. Because all assignments are time-sensitive, students will need access to a computer with Internet several times a week with enough time allotted to complete the discussion posts, quizzes, tests, etc.

33047 03/16/2009 05/13/2009 COLLINS DP 6.50 HRS/WK ARR WEB NOTE: CRN 33047 is a PACE PROGRAM class but open to ALL students. This is an online class. All course work will be delivered in an on-line format including: weekly quizzes, weekly discussiion (posts and responses to classmates from instructor-generated essay-styled questions synthesizing course materials), and a project. Students will need basic computer skills including word processing (Microsoft Word, et), use of the Internet, and email. Because all assignments are time-sensitive, students will need access to a computer with Internet several times a week with enough time allotted to complete the discussion posts, quizzes, tests, etc.

ANTH MO1	L Physical	Anthropolog	gy Lab			1.00 Unit
PREREQUISI	TE: Completion of	of or concurrent	enrollment in ANTH M01			
39547	01/12/2009	05/20/2009	FREIER M	01:00pm-03:50pm	M	LMC-219
35999	01/12/2009	05/20/2009	FREIER M	01:00pm-03:50pm	T	LMC-219
31832	01/12/2009	05/20/2009	NUGER R	01:00pm-03:50pm	W	LMC-219
36000	01/12/2009	05/20/2009	FREIER M	01:00pm-03:50pm	Th	LMC-219
30892	01/12/2009	05/20/2009	ROMANIUK TA	07:00pm-09:50pm	W	LMC-219
30804	01/12/2009	05/20/2009	RALEIGH M	07:00pm-09:50pm	Th	LMC-219
30229	01/12/2009	05/20/2009	ROMANIUK TA	09:00am-11:50am	S	LMC-219
ANTH MO2	2 Cultural A	nthropology	·			3.00 Units
31575	01/12/2009	05/20/2009	ANTROBUS KL	11:30am-12:50pm	MW	HSS-121
31354	01/12/2009	05/20/2009	ANTROBUS KL	01:00pm-02:20pm	MW	FH-217
38685	01/12/2009	05/20/2009	LIPMAN K	08:30am-09:50am	TTh	FH-116
38710	01/12/2009	05/20/2009	KINKELLA AJ	10:00am-11:20am	TTh	FH-211
31861	01/12/2009	05/20/2009	MANDEL-TOREN NM	11:30am-12:50pm	TTh	FH-217
31865	01/12/2009	05/20/2009	MANDEL-TOREN NM	01:00pm-02:20pm	TTh	FH-217
30982	01/12/2009	05/20/2009	LIPMAN K	09:00am-11:50am	F	LMC-137
30983	01/12/2009	05/20/2009	KINKELLA AJ	07:00pm-09:50pm	T	FH-217
32747	02/04/2009	05/06/2009	BRABANT DE	06:00pm-09:50pm	W	NPHS-C-9
35659	01/12/2009	03/05/2009	ROMANIUK TA	06:00pm-08:50pm	Th	FH-115
ANTH MOS	3 Archaeolo	gy				3.00 Units
30818	01/12/2009	05/20/2009	KINKELLA AJ	02:30pm-03:50pm	TTh	FH-211
31874	01/12/2009	05/20/2009	KINKELLA AJ	07:00pm-09:50pm	M	FH-115
ANTH MO	Chicano C	ulture				3.00 Units
32388	02/02/2009	05/06/2009	LIZAMA	05:00pm-06:50pm	MW	FH-119
ANTH MO	Culture ar	nd Communi	cation			3.00 Units
32749	01/12/2009	05/20/2009	STAFF	06:30pm-09:20pm	М	FH-116
ANTH MOS	Anthropol	ogy of Wom	en			3.00 Units
30206	01/12/2009	05/20/2009	STAFF	11:30am-12:50pm	TTh	FH-116

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
ANTH M10	Archaeolo	gical Recon	naissance enrollment in ANTH MO			. 3.00 Units
This course w	ill introduce stud	lents to the disc	overy, evaluation and r	ecording of cultural reso	ources in actual fie	ld conditions.
30144	expect to encour 01/12/2009	nter some rough 05/20/2009	terrain and changing e	nvironmental settings. 10:00am-04:50pm	S	FH-211
			agic, Witchcraft a	nd Religion		. 3.00 Units
35657	01/12/2009	05/20/2009	MATTSON P	02:30pm-03:50pm	MW	PS-115
30821	01/12/2009	05/20/2009	BAKER JR	06:30pm-09:20pm	Th	FORU-147
ANTH M60K 32750	Mysteries 0 01/12/2009	of the Ancier 05/20/2009	it Maya KINKELLAAJ	11:30am-12:50pm	TTh	. 3.00 Units HS-107A
	*		: Contemporary P	· ·		110 10171
	in Anthropo	logical Pers	pective			
	E: ANTH M01 ar f not previously		least one must be com	pleted prior to enrollme	nt; the other can b	e taken
30218	01/12/2009	05/20/2009	BAKER JR	01:00pm-02:20pm	TTh	FH-211
ARABIC	;					
ARBC M01		•				
31682	01/12/2009	05/20/2009	STAFF	07:00pm-09:20pm	MW	FH-212
ART						
ART M10		ation				. 3.00 Units
30741	01/12/2009	05/20/2009	ZORASTER KE	08:30am-09:50am	MW	T-108
31186 31118	01/12/2009 01/12/2009	05/20/2009 05/20/2009	MARX CE MARX CE	01:00pm-02:20pm 02:30pm-03:50pm	MW MW	T-108 T-108
31191	01/12/2009	05/20/2009	MONEZIS GC	08:30am-09:50am	TTh	T-108
30657	01/12/2009	05/20/2009	MONEZIS GC	11:30am-12:50pm	TTh	T-108
31215	01/12/2009	05/20/2009	ETMAN	09:00am-11:50am	F	T-108
_	03/14/2009	05/09/2009	ZORASTER KE	08:00am-01:50pm	S	T-108
ART M11 31399	History of A 01/12/2009	Art: Prehistor 05/20/2009	ric through Gothic ZORASTER KE	11:30am-12:50pm	MW	. 3.00 Units T-108
30510	01/12/2009	05/20/2009	ETMAN LF	07:00pm-09:50pm	T	T-108
ART M12	History of A	rt: Renaissa	nce through Mode	ern		. 3.00 Units
31404	01/12/2009	05/20/2009	MARX CE	10:00am-11:20am	TTh	T-108
31407 31418	01/12/2009 01/12/2009	05/20/2009 05/20/2009	MARX CE ETMAN LF	01:00pm-02:20pm 07:00pm-09:50pm	TTh M	T-108 T-108
ART M13				o7.00pm-09.50pm		
31210	01/12/2009	05/20/2009	MONEZIS GC	07:00pm-09:50pm		T-108
ART M14						
39998	01/12/2009	05/20/2009		10:00am-11:20am		T-108
ART M20 31300	2D Design 01/12/2009	05/20/2009	SWIGGER GR	09:00am-11:20am		. 3.00 Units T-119
31332	01/12/2009	05/20/2009	LIZEE ES	01:00pm-03:20pm	MW	T-119
31353	01/12/2009	05/20/2009	NELL S	09:00am-11:20am	TTh	T-119
31923	01/12/2009	05/20/2009	LIZEE ES	03:00pm-05:20pm	TTh	T-119
31357	01/12/2009	05/20/2009	GREEN AL	06:30pm-08:50pm	TTh	T-119
31371 30155	01/31/2009 02/06/2009	05/09/2009 05/08/2009	HOCKING S BANK L	08:30am-02:50pm 09:00am-03:50pm	S F	T-119 T-119
ART M23						
PREREQUISIT 31375	E: ART M20 02/06/2009	05/08/2009	HUGHES J	09:00am-03:50pm	F	T-120
ART M30					-	
	ED PREPARATIO					i oloo oliits
32912	01/12/2009	05/20/2009	VICICH GM	09:00am-12:20pm	MW	T-120
31659 31627	01/12/2009 01/12/2009	05/20/2009 05/20/2009	HARTMAN L NELL S	09:00am-12:20pm 01:00pm-04:20pm	TTh TTh	T-120 T-120
32261	01/12/2009	05/20/2009	GREEN AL	03:00pm-06:20pm	TTh	T-120
31670	01/12/2009	05/20/2009	KUO A	07:00pm-10:20pm	MW	T-120
31672	02/07/2009	05/09/2009	BANK LE	09:00am-04:50pm	S	T-120
ADT MO4	PLUS	d Camara!!!	· · · 11	2.50 HRS/WK	ARR	TBA
ART M31 PREREQUISIT		u compositio)			. J.UU UNITS
31673	01/12/2009	05/20/2009	SWIGGER	01:00pm-04:20pm	MW	T-120
ART M32		ife Drawing	I			. 3.00 Units
PREREQUISIT 31691	E: ART M30 01/12/2009	05/20/2009	HUGHES JC	01:00pm-04:20pm	MW	T-105
30142	01/12/2009	05/20/2009	POHLMAN CS	09:00am-03:50pm	F	T-105
31706	01/12/2009	05/20/2009	QUAIFE MK	07:00pm-10:20pm	MW	T-105

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
ART M33 PREREQUISIT	TE. ADT M22	_	II			. 3.00 Units
31707	01/12/2009	05/20/2009	HUGHES JC POHLMAN CS QUAIFE MK	01:00pm-04:20pm	MW	T-105
30293	01/12/2009	05/20/2009	POHLMAN CS	09:00am-03:50pm	F	T-105
31709	01/12/2009	05/20/2009	QUAIFE MK	07:00pm-10:20pm		T-105
	Advanced L	ife Drawing	I			. 3.00 Units
PREREQUISIT 31710		05/20/2009	HUGHES JC	01:00pm-04:20pm	MW	T-105
31085	01/12/2009 01/12/2009	05/20/2009	HUGHES JC POHLMAN CS QUAIFE MK	01:00pm-04:20pm 09:00am-03:50pm	F	T-105
31713	01/12/2009	05/20/2009	QUAIFE MK	07:00pm-10:20pm	MW	T-105
		ife Drawing	II			. 3.00 Units
PREREQUISIT 31716		05/20/2009	HUGHES JC	01:00nm 04:20nm	NA\A/	T-105
31068	01/12/2009 01/12/2009	05/20/2009	HUGHES JC POHLMAN CS QUAIFE MK	01:00pm-04:20pm 09:00am-03:50pm	F	T-105
31718	01/12/2009	05/20/2009	QUAIFE MK	07:00pm-10:20pm	MW	T-105
						. 3.00 Units
	TE: ART M30 or 0 01/12/2009			01:00pm-03:20pm	N 41 A /	A A 404
30111						
ART M41	Intermediat TE: ART M40 or (n			. 3.00 Units
31656	01/12/2009	05/20/2009	VICICH GM	01:00pm-03:20pm	MW	AA-124
ART M42	Advanced II	llustration				. 3.00 Units
PREREQUISI	TE: ART M41 or 0	GR M41				
31657			VICICH GM			AA-124
						. 3.00 Units
30819	TE: ART M30 or A		LIZEE ES	09:00am-12:20pm	MW	T-105
31219	01/12/2009	05/20/2009	LIZEE ES MCALLISTER BR	06:30pm-09:50pm 09:00am-03:50pm	TTh	T-105
32283					S	T-105
ART M44		Painting II				. 3.00 Units
PREREQUISIT 31545	TE: ART M43	05/20/2009	LIZEE EC	09:00am-12:20pm	MW	T-105
31721	01/12/2009 01/12/2009 01/12/2009	05/20/2009	LIZEE ES	06:30pm-09:50pm		
32284	01/12/2009	05/20/2009	LIZEE ES MCALLISTER BR	09:00am-03:50pm	S	T-105
ART M45	Advanced P	ainting I				. 3.00 Units
PREREQUISIT 31723	TE: ART M44	05/20/2000	LIZEE EQ	09:00am-12:20pm	MW	T-105
31723	01/12/2009	05/20/2009	LIZEE ES	06:30pm-09:50pm		T-105
32286	01/12/2009	05/20/2009	LIZEE ES LIZEE ES MCALLISTER BR	09:00am-03:50pm	S	T-105
	Advanced P	ainting II				. 3.00 Units
PREREQUISIT		05/00/0000	117FF F0	00:00 10:00	N 41 A /	T 405
30233 31726	01/12/2009 01/12/2009	05/20/2009 05/20/2009	LIZEE ES LIZEE ES	09:00am-12:20pm 06:30pm-09:50pm	MW TTh	T-105 T-105
32287	01/12/2009		MCALLISTER BR	09:00am-03:50pm	S	T-105
ART M47	Landscape	Painting				. 3.00 Units
	TE: ART M20 or A					
31730 31732	01/12/2009 01/12/2009	05/20/2009 05/20/2009		09:00am-12:20pm 07:00pm-10:20pm	MW TTh	T-105 T-105
32288	01/12/2009		MCALLISTER BR	09:00am-03:50pm	S	T-105
PREREQUISI	TE: ART M47					
31734 31733	01/12/2009 01/12/2009	05/20/2009 05/20/2009	LIZEE ES	09:00am-12:20pm 07:00pm-10:20pm 09:00am-03:50pm	MW TTh	T-105 T-105
32289	01/12/2009		MCALLISTER BR	09:00am-03:50pm	S	T-105
PREREQUISI	TE: ART M20 or A	ART M30				
32766	01/12/2009		MCALLISTER BR	•		T-105
ART M50		· II				. 3.00 Units
PREREQUISIT 32767	TE: ART M49 01/12/2009	05/20/2009	MCALLISTER BR	09:00am-03:50nm	S	T-105
ART M60C			actices			
PREREQUISIT		.g otuulo Pli	AUTIUS			. 2.00 011113
31624	01/12/2009	05/20/2009	SWIGGER GR	01:00pm-03:50pm	MW	T-120
ART M70						. 3.00 Units
	DED PREPARATIO		711004.0	04:00: 04:00:	A A A /	T 44.4
31760 31379	01/12/2009 01/12/2009	05/20/2009 05/20/2009	ZUCCA G ZUCCA G	01:00pm-04:20pm 09:00am-12:20pm		T-114 T-114
31041	01/12/2009	05/20/2009	ZUCCA G	09:00am-12:20pm 01:00pm-04:20pm	TTh	T-114
31366	01/12/2009 01/12/2009 01/12/2009 01/12/2009	05/20/2009	MADDIGAN E	08:00am-02:50pm 07:00pm-10:20pm	F	T-114
31286	01/12/2009	05/20/2009	SCOTT DJ	U7:00pm-10:20pm	MW	T-114
•			aggianmenta may ha			

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
31383	01/12/2009	05/20/2009	SCOTT DJ	07:00pm-10:20pm	TTh	T-114
31386	01/12/2009	05/20/2009	AIKEN KD	08:00am-02:50pm		T-114 T-114
ART M71	Beginning C	eramics II				3.00 Units
PREREQUISIT 30980	TE: ART M70 01/12/2009	05/20/2009	ZUCCA G	01:00pm-04:20pm	MW	T-114
31111	01/12/2009	05/20/2009	ZUCCA G	09:00am-12:20pm	TTh	T-114
30981	01/12/2009	05/20/2009	ZUCCA G	01:00pm-04:20pm	TTh	T-114
31369 30985	01/12/2009 01/12/2009	05/20/2009 05/20/2009	MADDIGAN E SCOTT DJ	08:00am-02:50pm 07:00pm-10:20pm	F MW	T-114 T-114
30987	01/12/2009	05/20/2009	SCOTT DJ	07:00pm-10:20pm	TTh	T-114
30058	01/12/2009	05/20/2009	AIKEN KD	08:00am-02:50pm		T-114
ART M72	Ceramic De: E: ART M20 and					3.00 Units
31530	01/12/2009	05/20/2009	ZUCCA G	01:00pm-04:20pm	MW	T-114
31388	01/12/2009	05/20/2009	ZUCCA G	09:00am-12:20pm	TTh	T-114
31555 31426	01/12/2009 01/12/2009	05/20/2009 05/20/2009	ZUCCA G MADDIGAN E	01:00pm-04:20pm 08:00am-02:50pm		T-114 T-114
31564	01/12/2009 01/12/2009	05/20/2009	SCOTT DJ			T-114
31570	01/12/2009	05/20/2009	SCOTT DJ AIKEN KD	07:00pm-10:20pm 07:00pm-10:20pm 08:00am-02:50pm	TTh S	T-114 T-114
31579 ART M73	01/12/2009			06.00am-02.50pm		
PREREQUISIT		31911 II				3.00 011165
	PREPARATIO		7UCCA C	01:00nm 04:00	MW	T 444
31584 31580	01/12/2009 01/12/2009	05/20/2009 05/20/2009	ZUCCA G ZUCCA G	01:00pm-04:20pm 09:00am-12:20pm	TTh	T-114 T-114
31590	01/12/2009	05/20/2009	ZUCCA G	01:00pm-04:20pm	TTh	T-114
31779 31616	01/12/2009 01/12/2009	05/20/2009 05/20/2009	MADDIGAN E SCOTT DJ	08:00am-02:50pm 07:00pm-10:20pm	F MW	T-114 T-114
31617	01/12/2009	05/20/2009	SCOTT DJ AIKEN KD	07:00pm-10:20pm	TTh	T-114
31634	01/12/2009	05/20/2009			S	T-114
						3.00 Units
PREREQUISIT RECOMMEND	TE: Any ceramics	SCOURSE ON: ART M70 A	RT M71, ART M72, AR	T M73 ART M20		
31637	01/12/2009	05/20/2009	ZUCCA G	02:00pm-05:20pm	MW	T-114
ART M75		n II				3.00 Units
PREREQUISIT 31241	T E: ART M74 01/12/2009	05/20/2009	ZUCCA G	02:00pm-05:20pm	MW	T-114
ART M77				·····		
RECOMMEND	ED PREPARATIO	N· Any cerami	rs course			
31643				09:00am-12:20pm		T-114
ART M78 PREREQUISIT		culpture II				3.00 Units
RECOMMEND	ED PREPARATIO	N: ART M20, A	RT M23, or ART 70			
31211	01/12/2009	05/20/2009	ZUCCA G	09:00am-12:20pm	MW	T-114
ART M90 PREREQUISIT		rintmaking l	l			3.00 Units
31740	01/12/2009	05/20/2009	SWIGGER GR	01:00pm-04:20pm	MW	T-120
ART M91		rintmaking l	II			3.00 Units
PREREQUISIT 31741	TE: ART M90 01/12/2009	05/20/2009	SWIGGER GR	01:00pm-04:20pm	MW	T-120
ART M92				•		
	ED PREPARATIO					il oloo ollits
31743	01/12/2009	05/20/2009	SWIGGER GR			T-120
	Advanced P PED PREPARATION		I			3.00 Units
31744	01/12/2009	05/20/2009	SWIGGER GR	01:00pm-04:20pm	MW	T-120
						3.00 Units
RECOMMEND 30109	DED PREPARATIO 01/12/2009		DEMBER S	06:00pm-10:50pm	W	T-119
PREREQUISIT		cnniques ii		•••••		. 3.00 Onits
30119	01/12/2009	05/20/2009	DEMBER S			T-119
ART M98			l			3.00 Units
RECOMMEND 31719	DED PREPARATIO 01/12/2009	05/20/2009	STEWART SE	06:00pm-09:50pm	Th	COM-147
	PLUS			3.00 HRS/WK		
ART M99			II			3.00 Units
PREREQUISIT 30816	TE: ART M98 or G 01/12/2009		STEWART SE	06:00pm-09:50pm	Th	COM-147
00010	PLUS	00/20/2000	SILWANI OL	3.00 HRS/WK	ARR	TBA
		_				

ASTRONOMY

AST M01	An Introdu	ction to Astr	onomy			3.00 Units
RECOMME	NDED PREPARAT	ION: MATH M01	or equivalent college co	urse, or high school algeb	ra.	
30974	01/12/2009	05/20/2009	HARPER CD	08:30am-09:50am	MW	FORU-147
31003	01/12/2009	05/20/2009	WALLINGFORD R	08:30am-09:50am	TTh	PA-149
31045	01/12/2009	05/20/2009	KLUTCH PI	07:00pm-09:50pm	M	PS-202
37354	01/12/2009	05/20/2009	JANDORF HR	07:00pm-09:50pm	T	PS-202
31051	01/12/2009	05/20/2009	SOMERS JM	07:00pm-09:50pm	W	PS-202
31013	02/03/2009	05/05/2009	FRASER SP	01:30pm-05:20pm	Th	PS-202
30019	01/12/2009	05/20/2009	BECHT B	3.00 HRS/WK	ARR	WEB

NOTE: CRN 30019 is an online class. All course work, including all exams are online. To take this class you must have access to a computer and be comfortable using it. You must have basic skills in word processing, email, and in navigating the Internet. Please log on to http://www.moorparkcollege.edu/bbecht for further information before the class starts.

9 01/12/2009 05/20/2009 HARPER CD 3.00 HRS/WK ARR TV NOTE: CRN 37429 is a tele-video course. DVD can be rented and textbook purchased in the campus Bookstore The class meets three Fridays from 7:00 to 09:50 p.m. in PS-202 on the following dates: Orientation: 1/16/09; Midterm Exam: 3/20/09; Final Exam: 5/15/09.

9 01/15/2009 03/05/2009 HARPER CD 6.00 HRS/WK ARR TV NOTE: CRN 32389 is a tele-video course. DVD can be rented and textbook can be purchased in the campus Bookstore. There will be two sessions for Orientation on Thursday, Jan. 15, 5:30 - 7:20 pm and 7:30 - 9:20 pm. Room TBA. The instructor will assign students to one of the time meetings listed above. Future meetings will be on Feb 12 and Mar 5 with times assigned to students.

AST M01	L An Introd	uction to As	tronomy Laboratory	y		1.00 Unit
PREREQUI	SITE: Completion	of or concurren	nt enrollment in AST M01	or AST M02		
37356	01/12/2009	05/20/2009	CONNER JL	07:00pm-09:50pm	M	HS-111B
31005	01/12/2009	05/20/2009	JANDORF HR	07:00pm-09:50pm	M	PS-222
37355	01/12/2009	05/20/2009	CONNER JL	07:00pm-09:50pm	T	HS-111B
31055	01/12/2009	05/20/2009	SOMERS JM	07:00pm-09:50pm	T	FH-119
37357	01/12/2009	05/20/2009	FRASER SP	07:00pm-09:50pm	W	HS-111A
31062	01/12/2009	05/20/2009	CONNER JL	07:00pm-09:50pm	W	HS-111B
31066	01/12/2009	05/20/2009	JANDORF HR	07:00pm-09:50pm	Th	HS-107A
37358	01/12/2009	05/20/2009	FRASER SP	07:00pm-09:50pm	Th	HS-111B
31083	01/12/2009	05/20/2009	WALLINGFORD R	07:00pm-09:50pm	F	HS-111A
31089	01/12/2009	05/20/2009	WALLINGFORD R	07:00pm-09:50pm	S	HS-111A
AST M02	Our Solar	System: The	Next Frontier			3.00 Units
37353	01/12/2009	05/20/2009	SOMERS JM	07:00pm-09:50pm	Th	PS-203

BIOLOGY

BIOL M01	Introduct	ion to Biology	/			4.00 Units
30245	01/12/2009	05/20/2009	TUSLER J	08:00am-10:50am	M	LMC-218
	AND			11:00am-12:20pm	MW	FH-120
32095	01/12/2009	05/20/2009	REES MJ	10:00am-12:50pm	M	LMC-219
	AND			08:30am-09:50am	MW	FH-115
37561	01/12/2009	05/20/2009	KORES P	NOON - 02:50pm	M	LMC-216
	AND			10:30am-11:50am	MW	LMC-137
32101	01/12/2009	05/20/2009	REES MJ	08:30am-09:50am	MW	FH-115
				10:00am-12:50pm	W	LMC-219
32077	01/12/2009	05/20/2009	KORES P	10:30am-11:50am	MW	LMC-137
	AND			NOON - 02:50pm	W	LMC-216
32055	01/12/2009	05/20/2009	TUSLER J	11:00am-12:20pm	MW	FH-120
	AND			08:00am-10:50am	W	LMC-218
32091	01/12/2009	05/20/2009	LASNIK GL	09:30am-12:20pm	T	LMC-219
	AND			08:00am-09:20am	TTh	LMC-137
37405	01/12/2009	05/20/2009	MCADAM TM	02:00pm-04:50pm	T	LMC-218
	AND			12:30pm-01:50pm	TTh	LMC-137
30732	01/12/2009	05/20/2009	SMITH S	04:00pm-06:50pm	T	LMC-137
	AND			04:00pm-06:50pm	Th	LMC-219
32085	01/12/2009	05/20/2009	LASNIK GL	08:00am-09:20am	TTh	LMC-137
				09:30am-12:20pm	Th	LMC-219
31915	01/12/2009	05/20/2009	MCADAM TM	12:30pm-01:50pm	TTh	LMC-137
				02:00pm-04:50pm	Th	LMC-218
32111	01/12/2009	05/20/2009	KARKARE SB	11:00am-01:50pm	Th	LMC-217
	AND			02:00pm-04:50pm	Th	LMC-137
32209	01/12/2009	05/20/2009	ANTONACCI D	05:00pm-07:50pm	M	LMC-137
	AND			05:00pm-07:50pm	W	LMC-218
30298	01/12/2009	05/20/2009	VALLEJO B	07:00pm-09:50pm	M	LMC-219
	AND			05:30pm-06:50pm	MW	LMC-227
30854	01/12/2009	05/20/2009	VALLEJO B	05:30pm-06:50pm	MW	LMC-227
	AND			07:00pm-09:50pm	W	LMC-220
38795	01/12/2009	05/20/2009	KHOSHNEVISAN B	02:00pm-04:50pm	T	LMC-216
	AND			02:00pm-04:50pm	Th	FH-120

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
37322	01/12/2009	05/20/2009	RAY C	04:00pm-06:50pm	F	LMC-217
	AND			07:00pm-09:50pm	F	LMC-137
32025	01/12/2009	05/20/2009	RAY C	07:00pm-09:50pm	F	LMC-137
	AND			09:00am-11:50am	S	LMC-217
37406	02/02/2009	05/06/2009	LE M	08:00am-09:50am	MW	LMC-219
	AND			10:00am-11:50am	MW	FH-116
32045	02/03/2009	05/05/2009	POHLO R	02:30pm-04:20pm	TTh	LMC-227
	AND			05:00pm-06:50pm	TTh	LMC-220
32216	02/02/2009	05/06/2009	PANEC M	8.00 HRS/WK	ARR	WEB
NOTE:	CDN 32216 is an	online course I	actures will be deliver	od intoractivoly 12 n m 3	nm on Tuocdaye	Studente

01/12/2009

AND

31223

05/20/2009

NOTE: CRN 32216 is an online course. Lectures will be delivered interactively 12 p.m - 3 pm on Tuesdays. Students will be responsible for completing weekly computer-based exercises on their own. Exams will be given on campus at the lecture time. Student not able to come to campus can make arrangements to have their exams proctored at a place approved by the instructor. Students will be required to purchase supplies to perform some wet labs at home. Field trips to nature sites in the student's locale will also be required. An optional first day orientation will be given on campus for those students not familiar with WebCT or online courses.

32214 01/12/2009 05/20/2009 6.00 HRS/WK **ARR WEB** NOTE: CRN 32214 is an online course. Lectures will be delivered interactively 10 am-12pm on Tuesdays. Students will be responsible for completing weekly computer-based exercises on their own. Exams will be given on campus at the lecture time. Students not able to come to campus can make arrangements to have their exams proctored at a place approved by the instructor. Students will be required to purchase supplies to perform some wet labs at home. Field trips to nature sites in the student's local will also be required. An optional first day orientation will be given on campus for those students not familar with WebCT or online courses.

05/20/2009 32463 01/12/2009 PANEC M 6.00 HRS/WK NOTE: CRN 32463 is an online course. Lectures will be delivered interactively 4 pm - 6 pm on Mondays. Students will be responsible for completing weekly computer-based exercises on their own. Exams will be given on campus at the lecture time. Students not able to come to campus can make arrangements to have their exams proctored at a place approved by the instructor. Students will be required to purchase supplies to perform some wet labs at home. Field trips to nature sites in the student's locale will also be required. An optional first day orientation will be given on campus for those students not familiar with WebCT or online courses.

05/20/2009 32215 01/12/2009 PIRES DB 6.00 HRS/WK ARR WFR NOTE: CRN 32215 is an online course. The first day of class will be on Monday, January 12 at 8:00 - 10:00 p.m. Lectures will be posted weekly. Students will be responsible for completing weekly computer-based exercises on their own. Exams will be given on campus on pre-determined Mondays 8:00-10:00 pm. Students not able to come to campus can make arrangements to have their exams proctored at a place approved by the instructor. Students will be required to purchase supplies to perform some wet labs at home. Field trips to nature sites in the student's locale will be taken outside of regular class hours.

BIOL M02A General Biology I5.00 Units PREREQUISITE: MATH M03 or 2 years of high school algebra or equivalent, and CHEM M01A or CHEM M12 or high school chemistry all with a grade of C or better.

10:00am-12:50pm

08:00am-09:50am

M

MW

HARRIGAN MT

32212	01/12/2009	05/20/2009	HARRIGAN MT	08:00am-09:50am	MW	LMC-227
	AND			10:00am-12:50pm	W	LMC-217
30903	01/12/2009	05/20/2009	HARRIGAN MT	08:00am-10:50am	T	LMC-217
	AND			11:00am-12:50pm	TTh	FH-114
N	OTE: CRN 30903 is sp	pecifically desig	ned for health science ma	jors. Pre-nursing studen	ts are encoura	ged to enroll.
30905	01/12/2009	05/20/2009	BRYANT S	11:00am-01:50pm	T	LMC-218
	AND			09:00am-10:50am	TTh	FH-114
39564	01/12/2009	05/20/2009	PARHAMI-S B	02:00pm-04:50pm	T	LMC-217
	AND			NOON - 01:50pm	TTh	HS-111B
31980	01/12/2009	05/20/2009	STAFF	04:00pm-04:50pm	T	FH-114
	AND			05:00pm-07:50pm	T	LMC-218
	AND			04:00pm-06:50pm	Th	FH-114
31140	01/12/2009	05/20/2009	BRYANT S	09:00am-10:50am	TTh	FH-114
	AND			11:00am-01:50pm	Th	LMC
30904	01/12/2009	05/20/2009	HARRIGAN MT	11:00am-12:50pm	TTh	FH-114
	AND			08:00am-10:50am	Th	LMC-217
N	OTE: CRN 30904 is sp	ecifically design	ned for health science maj	ors. Pre-nursing student	s are encoura	ged to enroll.
32143	01/12/2009	05/20/2009	PARHAMI-S B	NOON - 01:50pm	TTh	HS-111B
	AND			02:00pm-04:50pm	Th	LMC-217
32128	01/12/2009	05/20/2009	AZIMPOURTABRIZI C	06:00pm-09:50pm	M	LMC-216
	AND			07:00pm-09:50pm	W	LMC-227
32327	01/12/2009	05/20/2009	BARESI L	06:00pm-09:50pm	T	LMC-217
	AND			07:00pm-09:50pm	Th	LMC-227
32004	02/02/2009	05/06/2009	LEVINE MA	08:00am-09:50am	MW	LMC-217
	AND			10:00am-12:50pm	MW	FH-211
32304	02/02/2009	05/06/2009	STAFF	01:00pm-03:50pm	MW	FH-116
	AND			04:00pm-05:50pm	MW	LMC-219
39597	02/06/2009	05/09/2009	RAMSEY C	07:00pm-09:50pm	F	LMC-227
	AND			09:00am-11:50am	S	LMC-227
	AND			NOON - 04:20pm	S	LMC-217

NOTE: CRN 39597 is specifically designed for health science majors. Pre-nursing students are encouraged to enroll.

I MC-217

LMC-227

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

06:00pm-09:50pm

FH-220

STAFF

05/06/2009

32482

BUS MO1B	Accountin	g Procedure	es II			3.00 Units
30304	01/12/2009	05/20/2009	STAFF	08:30am-09:50am	MW	T-118
BUS M02A						3.00 Units
RECOMMEN	DED PREPARATIO	N: BUS M01A	and BUS/ECON M30 and	MATH M09 and BUS M28	or ENGL M02.	•
32426	02/02/2009	05/06/2009	LITT DS	07:30am-09:20am	MW	FH-218
30254	01/12/2009	05/20/2009	FEINGOLD JC	11:30am-12:50pm	MW	T-216
30234	01/12/2009	05/20/2009	FEINGOLD JC	10:00am-11:20am	TTh	T-215
30263	01/12/2009	05/20/2009	SPRAGGINS MT	11:30am-12:50pm	TTh	T-216
35083	01/12/2009	05/20/2009	HANDLOS JH	07:00pm-09:50pm	W	SX-5
30270	01/12/2009	05/20/2009	HOFFING RJ	07:00pm-09:50pm	Th	T-216
30671	01/12/2009	05/20/2009	SPRAGGINS M	08:30am-09:50am	TTh	T216
32757	01/12/2009	03/09/2009	STEWART AM	7.00/HRS/WK	ARR	WEB

NOTE: CRN 32757 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills. Go on-line at www. moorparkcollege.edu, click on the WebSTAR button and then click on WebSTART services. Login using your 900 student ID# and the WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Email your instructor at astewart@vcccd.edu.

BUS M02B	Financial	Accounting	II			3.00 Units
PREREQUISI	TE: BUS M02A					
30273	01/12/2009	05/20/2009	FEINGOLD JC	10:00am-11:20am	MW	T-216
30275	01/12/2009	05/20/2009	SPRAGGINS MT	10:00am-11:20am	TTh	T-216
30506	01/12/2009	05/20/2009	SPRAGGINS MT	06:00pm-08:50pm	M	T-216
33072	01/12/2009	05/20/2009	NATHANSON L	05:00pm-06:20pm	MW	FH-215
30133	02/03/2009	05/05/2009	NATHANSON L	06:00pm-09:50pm	Th	T-118
32759	03/16/2009	05/11/2009	STEWART A	73.00/HRS/WK	ARR	WEB

NOTE: CRN 32759 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills. Go on-line at www. moorparkcollege.edu, click on the WebSTAR button and then click on WebSTART services. Login using your 900 student ID# and the WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Email your instructor at astewart@vcccd.edu.

Managerial Accounting..... **BUS M02C** 3.00 Units PREREQUISITE: BUS M02B, BUS M02A (BUS M02B may be taken concurrently) 30281 01/12/2009 05/20/2009 SPRAGGINS MT 08:30am-09:50am MW 30286 01/12/2009 05/20/2009 FEINGOLD JC 06:00pm-08:50pm M T-215 32478 03/21/2009 05/16/2009 STEWART AM 6.00 HRS/WK ARR

NOTE: CRN 32478 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning (bottom of the page), click on "Vista/WebCT Login for Registered Students and Instructors", then login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Email your instructor at astewart@vcccd.edu.

BUS M04	Personal Fi	nance				3.00 Units
39910	01/12/2009	05/20/2009	FEDERMAN JC	08:30am-09:50am	TTh	T-109
35715	01/12/2009	05/20/2009	ZAND S	07:00pm-09:50pm	W	T-215
36757	02/02/2009	05/06/2009	RICHARDSON B	4 00 HRS/WK	ARR	WFR

NOTE: CRN 36757 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer and have basic word processing, email, and internet navigation skills. Go on-line at www. moorparkcollege.edu, click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID# and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Contact your instructor by the first day of class via email at brichardson@vcccd.edu.

	Fundamen DED PREPARATI		ting			3.00 Units		
30265	01/12/2009	05/20/2009	FEDERMAN JC	01:00pm-02:20pm	TTh	FH-115		
BUS M08			Books			3.00 Units		
PREREQUIS	ITE: BUS M01A (or BUS M02A						
31650	01/12/2009	05/20/2009	GREGG RA	07:00pm-09:50pm	Th	T-211		
BUS M28	BUS M28 Business English							
30301	01/12/2009	05/20/2009	YOUNG KS	07:00pm-09:50pm	Th	T-210		
30130	01/12/2009	05/20/2009	PUTNAM LM	3.00 HRS/WK	ARR	WEB		
NOTE:	CRN 30130 is an	on-line course to	ken via the Internet and	a personal computer. The Mo	ornark Colleg	o Onen ∆ccess		

Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning, click on "Vista/WebCT Login for Registered Students and Instructors", then login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Please send your email address to Professor Putnam at LPutnam@vcccd.edu.

30668 **02/02/2009** 05/06/2009 MUNDI N 4 00 HRS/WK ARR WFB NOTE: CRN 30668 is an on-line course taken via the Internet and a personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning (bottom of the page), click on

"Vista/WebCT Login for Registered Students and Instructors", then login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive.

Introduction to Business and Economics3.00 Units

RECOMMENDED PREPARATION: BUS M28 or ENGL M02 30408 01/12/2009 05/20/2009 SUMAL NS 10:00am-11:20am MW T-109 30456 01/12/2009 05/20/2009 ZAND S 08:30am-09:50am TTh PS-202 30462 01/12/2009 05/20/2009 **BRANCA SA** 10:00am-11:20am TTh PS-207 01/12/2009 05/20/2009 SUMAL NS 07:00pm-09:50pm М T-109 01/12/2009 05/20/2009 SGRO WL 07:00pm-09:50pm Т

30513 39809 LMC-137 30232 02/02/2009 05/06/2009 **STAFF** 01:00pm-02:50pm MW T-109 30471 02/03/2009 05/05/2009 RICHARDSON BL 01:00pm-02:50pm TTh T-109 30517 02/03/2009 05/05/2009 FURRELL W 06:00pm-09:50pm Th SX-5 31260 01/12/2009 05/20/2009 SUMAL NS 3.00 HRS/WK ARR **WEB**

NOTE: CRN 31260 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigatioal skills, and be familiar with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning (bottom of the page), click on "Vista/WebCT Login for Registered Students and Instructor", then login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive.

38528 02/05/2009 05/09/2009 SPRAGGINS MT 4.00 HRS/WK ARR NOTE: CRN 38528 is instruction delivered through televideo programming. DVD/VHS, text and materials can be purchased at the Bookstore. CDroms are available directly from Intelecom (www.intelecom.org). On campus meeting options: SATURDAY OPTION: Orientation: Saturday, 2/07/09 from 4:00-5:50 in PS-115. Midterm: Saturday, 3/21/09 from 4:00-5:50 in PS-115. Final: Saturday, 5/09/09 from 4:00-5:50 in PS-115. THURSDAY EVENING OPTION: Orientation: Thursday, 2/05/09 from 4:00-5:50pm in PS-115. Midterm: Thursday, 3/19/09 from 4:00-5:50pm in PS-115. Final: Thursday, 5/07/09 from 4:00-5:50pm in PS-115. For class related guestions, please contact instructor at (tspraggins@vcccd.edu).

03/10/2009 05/06/2009 **BRANCA SA** 30259 6.00 HRS/WK

NOTE: CRN 30259 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning (bottom of the page), click on "Vista/WebCT Login for Registered Students and Instructors", then login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive.

BUS M31 Introduction to Management..... 3.00 Units

RECOMMENDED PREPARATION: BUS M30, ECON M30 and BUS M28 or ENGL M02 31261 01/12/2009 05/20/2009 RICHARDSON B 11:30am-12:50pm TTh T-118 30549 01/12/2009 05/20/2009 FURRELL W 07:00pm-09:50pm Т T-210 32078 01/12/2009 05/20/2009 STAFF 3.00 HRS/WK ARR **WEB**

NOTE: CRN 32078 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning (bottom of the page), click on "Vista/WebCT Login for Registered Students and Instructors", then login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive.

31860 **03/10/2009** 05/07/2009 **STAFF** 6.00 HRS/WK

NOTE: CRN 31860 is a PACE PROGRAM CLASS but open to ALL students. This is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the internet. To take this course, you must be comforable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. Go on-line at (www.moorparkcollege. edu), click on Distance Learning (bottom of the page), click on "Vista/WebCT Login for Registered Students and Instructors", then login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive.

BUS M32 Small Business Management......3.00 Units PREREQUISITE: CD M02, CD M03, CD M11 and one of the following; CD M06, CD M07, CD M08, CD M09 or CD M10. 30555 05/11/2009 WEAVER TL 07:00pm-09:50pm M HSS-204

NOTE: CRN 30555 meets on campus 4 hours a week and on-line 3 hours a week. The on-line hours are taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. Go on-line at (www.moorparkcollege. edu), click on Distance Learning (bottom of the page), click on "Vista/WebCT Login for Registered Students and instructors", then login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Email your instructor at tweaver@vcccd.edu.

3.00/HRS/WK

ARR

AND

01/12/2009 05/20/2009 MASCLER. 3 00 HRS/WK 32718 ARR WFB NOTE: CRN 32718 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar

with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning (bottom of the page), click on "Vista/WebCT Login for Registered Students and Instructors", then login using your 900 student ID # and WebSTAR pin

number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive.

Business Law......3.00 Units RECOMMENDED PREPARATION: BUS M28 or ENGL M02 30561 01/12/2009 05/20/2009 LITT DS 10:00am-11:20am MW SX-5 30568 01/12/2009 05/20/2009 **STAFF** 10:00am-11:20am TTh T-109 30571 01/12/2009 05/20/2009 **BURNETTE R** 07:00pm-09:50pm Т T-216 30307 01/12/2009 05/20/2009 PALAZZO RP 07:00pm-09:50pm Th T-215 31862 02/02/2009 05/06/2009 DIAZ MJ 06:00pm-09:50pm W T-216 30740 03/21/2009 05/16/2009 **STAFF** 09:00am-11:50am S SX-5 AND STJERNFELDT H 6.00 HRS/WK ARR WEB

NOTE: CRN 30740 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer and have basic word processing, email, and internet navigation skills. Go on-line at www. moorparkcollege.edu, click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID# and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Contact your instructor by the first day of class via email at hstjernfeldt@vcccd.edu.

BUS M34	Legal Envi	ronment of E	Business			3.00 Units		
RECOMME	NDED PREPARATI	ION: BUS M30/E	ECON M30 and ENGL I	M02				
38301	01/12/2009	05/20/2009	PALAZZO RP	07:00pm-09:50pm	T	T-215		
BUS M35	Sales Tech	nniques				3.00 Units		
RECOMME	NDED PREPARATI	ION: BUS M30/E	ECON M30 and BUS M	28 or ENGL M02				
30446	01/12/2009	05/20/2009	DRAKE KL	07:00pm-09:50pm	T	FH-218		
BUS M37	Marketing					3.00 Units		
RECOMMENDED PREPARATION: BUS M30/ ECON M30 and BUS M28 or ENGL M02								

31858 01/12/2009 05/20/2009 DRAKE KL 07:00pm-09:50pm М FH-215 ARR 32752 01/12/2009 05/20/2009 SUMAL NS 3.00 HRS/WK **WEB** NOTE: CRN 32752 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar

08:30am-09:50am

TTh

SX-5

with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning (bottom of the page), click on "Vista/WebCT Login for Registered Students and Instructors", then login using your 900 student ID # and WebSTAR pin

number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive.

STAFF

05/20/2009

30638

01/12/2009

BUS M38 Advertising RECOMMENDED PREPARATION: BUS M30/ECON M30 and BUS M37 and BUS M28 or ENGL M02 30647 01/12/2009 05/20/2009 DRAKE KL 07:00pm-09:50pm Th T-109

BUS M39 PREREQUISITE: ENGL M01A

30649 01/12/2009 05/20/2009 FEDERMAN JC 11:30am-12:50pm TTh T-109 30695 01/12/2009 **BRANCA SA** T-109 05/20/2009 W 07:00pm-08:50pm AND 1.50 HRS/WK **ARR** WEB

NOTE: CRN 30695 meets on campus 1.5 hours per week and on-line for 1.5 hours per week. The on-line hours are taken via the Internet and personal computer. The Moorpark College Open Access Computer lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, and have basic word processing, email, and Internet navigation skills. Go on-line at www.moorparkcollege.ed,u click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID# and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. You may contact your instructor by email at sbranca@vcccd.edu.

31445 03/10/2009 05/07/2009 **BRANCA SA** 6.00 HRS/WK NOTE: CRN 31445 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning (bottom of the page), click on "Vista/WebCT Login for Registered Students and Instructors", then login using your 900 strudent ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive.

05/20/2009 31451 **BRANCA SA** 3.00 HRS/WK

NOTE: CRN 31451 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning (bottom of the page), click on "Vista/WebCT Login for Registered Students and Instructors", then login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive.

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
BUS M40			 CON M30 and BUS M28 o			3.00 Units
30102	01/12/2009	05/20/2009	SUMAL NS	11:30am-12:50pm	MW	T-109
BUS M45 30372	Personal Ins 01/12/2009	surance 05/20/2009	STAFF	3.00 HRS/WK	ARR	3.00 Units WEB
NOTE: Comput comfort moorpa	CRN 30372 is an ter Lab is availabl able using a comp rkcollege.edu, clid	on-line course t e to students whouter, have basick on the WebS	aken via the Internet and to need access to a compound processing, e-main TAR button and then click the world will recognize only the state of the s	personal computer. The puter and the Internet. T il and Internet navigation on WebSTART service	Moorpark College to take this course al skills. Go on-li s. Login using you	ge Open Access e, you must be ne at www. ur 900 student
BUS M51 30173	Human Res 01/17/2009	ources Mana 03/14/2009	igement FURRELL W	09:00am-11:50am	S	3.00 Units SX-4
00110	AND	00/14/2000	TOTALLE W	01:00pm-04:20pm	S	SX-4
CHEMI	STRY					
CHEM M01	_	Chemistry I.				6.00 Units
	TE: CHEM M12 of	r one year of hig	h school chemistry and	MATH M03		
30673	01/12/2009	05/20/2009	CHOI VA	11:30am-02:20pm	M	PS-102
30767	AND 01/12/2009	05/20/2009	HARUTUNIAN V	09:00am-11:20am 04:00pm-06:50pm	MW M	PS-207 PS-102
00707	AND	00/20/2000	11/11/01/01/11/11/11	01:30pm-03:50pm	MW	PS-207
30642	01/12/2009	05/20/2009	FRANKE DR	07:30am-09:50am	MW	PS-134
	AND	.=	JOINER S	01:30pm-04:20pm	W	PS-102
30648	01/12/2009 AND	05/20/2009	FRANKE DR	08:30am-11:20am NOON - 02:20pm	T TTh	PS-102 PS-110
31601	01/12/2009	05/20/2009	BAZARGAN M	06:00pm-06:50pm	T "	FH-220
	AND	00/20/2000		07:00pm-09:50pm	Ť	PS-102
	AND			06:00pm-09:50pm	Th	FH-220
30688	01/12/2009	05/20/2009	KEIL RN	10:00am-12:20pm	TTh Th	PS-203
30652	AND 01/12/2009	05/20/2009	FRANKE DR	01:00pm-03:50pm NOON - 02:20pm	TTh	PS-102 PS-110
00002	AND	00/20/2000	THO WINE BIT	08:30am-11:20am	Th	PS-102
32954	01/12/2009	05/20/2009	BAZARGAN M	06:00pm-06:50pm	T	FH-220
	AND		TORRES O	07:00pm-09:50pm	T.	PS-104
36408	AND 01/12/2009	05/20/2009	CHOI HW	06:00pm-09:50pm 09:00am-11:20am	Th TTh	FH-220 PS-204
30400	AND	03/20/2009	CHOITIW	NOON - 02:20pm	T "	PS-102
CHEM M01	B General	Chemistry II		•		
	TE: CHEM M01A					ii oloo oliits
32533	01/12/2009	05/20/2009	TORRES OJ	01:30pm-04:20pm	M	PS-104
00470	AND	05/00/0000	DED0 54	11:00am-01:20pm	MW	PS-204
30170	01/12/2009 AND	05/20/2009	BERG EA	08:30am-09:50am 11:30am-02:20pm	MW T	PS-110 PS-104
	AND			09:00am-09:50am	TTh	PS-110
39582	01/12/2009	05/20/2009	BERG EA	08:30am-09:50am	MW	PS-110
	AND			09:00am-09:50am	TTh	PS-110
27200	AND	05/20/2000	DEDC EA	02:00pm-04:50pm	W	PS-104
37290	01/12/2009 AND	05/20/2009	BERG EA	10:00am-11:20am 10:00am-10:50am	MW TTh	PS-222 PS-222
	AND			11:30am-02:20pm	Th	PS-104
30706	01/12/2009	05/20/2009	BRAHIM S	06:00pm-06:50pm	M	PS-110
	AND			07:00pm-09:50pm	M	PS-104
	AND			06:00pm-09:50pm	W	PS-110
CHEM MO7		Organic Che	mistry I			5.00 Units
32952	TE: CHEM M01B 01/12/2009	05/20/2009	JOINER CS	07:30am-08:50am	TTh	PS-110
02002	AND	00/20/2000	OUNTER OO	09:00am-02:50pm	Th	PS-103
31522	01/12/2009	05/20/2009	JOINER CS	07:30am-08:50am	TTh	PS-110
				08:30am-02:20pm	F	PS-103
CHEM M07		Organic Che	mistry II			5.00 Units
	TE: CHEM M07A	05/20/2000	VEII DNI	10:00am 11:20am	NAVA/	DC 110
30261	01/12/2009	05/20/2009	KEIL RN KEIL RN	10:00am-11:20am 01:00pm-06:50pm	MW T	PS-110 PS-103
30902	01/12/2009	05/20/2009	KEIL RN	10:00am-11:20am	MW	PS-110
			KEIL RN	NOON - 05:50pm	W	PS-103
CHEM M11		ns of Genera	al, Organic, & Biocl	nemistry		5.00 Units
PREREQUSIT		05/00/2007	TORRES	- NOON 00 ==	-	DC 10=
30125	01/12/2009 AND	05/20/2009	TORRES OJ	NOON - 02:50pm 10:00am-11:50am	T TTh	PS-107 PS-110
30806	01/12/2009	05/20/2009	TORRES OJ	10:00am-11:50am	TTh	PS-110 PS-110
•	AND			01:30pm-04:20pm	Th	PS-107
Com	no class offerin	as and room	accianmente meu ha	ove changed since n	rinting this sob	odulo

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
20400	04/40/0000	05/00/0000	CODAL D	00:20=== 00:20===	г	DC 202
30466	01/12/2009	05/20/2009	GOPAL B	06:30pm-09:20pm	F S	PS-203
	AND			09:00am-09:50am	S S	PS-203
	AND			10:00am-12:50pm	5	PS-107
CHEM M12	Introducto	ry Chemisti	ry I			5.00 Units
PREREQUISIT	E: MATH M01					
30801	01/12/2009	05/20/2009	JOINER CS	08:30am-11:20am	M	PS-107
	AND			11:30am-01:20pm	MW	PS-110
30788	01/12/2009	05/20/2009	CHOI H	10:00am-12:50pm	M	PS-104
			GEHRI D	08:00am-09:50am	MW	PS-203
30797	01/12/2009	05/20/2009	JOINER CS	11:30am-01:20pm	MW	PS-110
	AND			08:30am-11:20am	W	PS-107
30773	01/12/2009	05/20/2009	EVANS DH	08:00am-09:50am	TTh	PS-203
	AND		EVANS DH	10:00am-12:50pm	Th	PS-107
30811	01/12/2009	05/20/2009	LEERABHANDH MB	06:30pm-09:20pm	T	PS-110
	AND			06:00pm-06:50pm	Th	PS-110
	AND			07:00pm-09:50pm	Th	PS-104
37288	01/12/2009	05/20/2009	LEERABHANDH MB	06:30pm-09:20pm	T	PS-110
			GOPAL B	06:00pm-06:50pm	Th	PS-110
	AND			07:00pm-09:50pm	Th	PS-103
31839	02/02/2009	05/06/2009	FRANKE DR	01:00pm-02:50pm	MW	PS-107
	AND			03:00pm-05:50pm	MW	PS-110
37414	02/02/2009	05/06/2009	FRANKE DR	03:00pm-05:50pm	MW	PS-110
	AND			06:00pm-07:50pm	MW	PS-107
30175	01/12/2009	05/20/2009	ANDERSON DP	06:00pm-07:20pm	M	PS-204
	AND			07:30pm-09:50pm	M	PS-103
	PLUS			3.00 HRS/WK	ARR	WEB
NOTE:C	RN 30175 is a hy	brid course. Th	e class meets on campu	is 4 hours and on-line 3	hours. Three hour	s per week are

NOTE:CRN 30175 is a hybrid course. The class meets on campus 4 hours and on-line 3 hours. Three hours per week are taken via the Internet and a personal computer. The Moorpark College Open Access Computer lab is available for students who need it. More information will be given through the instructor when you meet.

CHEM M13	Introduc	tory Chemist	ry II			5.00 Units
PREREQUISI	TE: CHEM M12	or one year of hi	gh school chemist	ry		
30822	01/12/2009	05/20/2009	BERG EA	01:30pm-04:20pm	M	PS-103
	AND			11:30am-01:20pm	MW	PS-222

CHICANO STUDIES

CHST M02	Chicano C	ulture				3.00 Units
30068	02/02/2009	05/06/2009	LIZAMA SA	05:00pm-06:50pm	MW	FH-119
CHST M03	Chicana Is	sues / La M	ujer			3.00 Units
32334	01/12/2009		ROVERO-HERRERA			HSS-239
CHST M04	History of	Mexican A	mericans in the Unit	ed States		3.00 Units
31859	01/12/2009		SOTO J	11:30am-12:50pm	MW	HSS-204

CHILD DEVELOPMENT

CD M01	Intro to Careers in ECE							
35157	01/12/2009	03/16/2009	EVEREST MC	01:00pm-02:50pm	М	CDC-114		
CD M02	Human Deve	lopment				3.00 Units		
35159	01/12/2009	05/20/2009	VAN ANTWERP K	10:00am-11:20am	TTh	HSS-121		
38128	01/12/2009	05/20/2009	TAYLOR T	07:00pm-09:50pm	W	CDC-132		
35189	02/02/2009	05/06/2009	RHONE JL	01:00pm-02:50pm	MW	CDC-132		
30966	01/16/2009	03/13/2009	ALMEIDA-BOWIN K	6.00 HRS/WK	ARR	TV		

NOTE: CRN 30966 Instruction delivered through televideo programming. DVD/VHS, text and materials can be purchased at the Bookstore. CD-ROMs are available directly from Intelecom (www.intelecom.org). Orientation: Friday, 1/16/09 from 7:00-8:50pm in CDC-132. Midterm: Friday, 2/06/09 from 7:00-8:50pm in CDC-132. Final: Friday, 3/13/09 from 7:00-8:50pm in CDC-132.

CD M03	Child, Family	, & Commun	ity			3.00 Units				
35192	01/12/2009	05/20/2009	VAN ANTWERP K	11:30am-12:50pm	TTh	CDC-132				
35194	01/12/2009	05/20/2009	CONRAD NR	07:00pm-09:50pm	T	FH-213				
35193	02/02/2009	05/06/2009	EVEREST MC	10:00am-11:50am	MW	CDC-114				

OTHER: Requires proof of negative TB clearance

35195 01/1/2/2009 05/20/2009 ALMEIDA-BOWIN K 05:00pm-06:20pm M CDC-132

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

comfortable using a computer, have basic word processing, e-mail and Internet navigational skills. Go on-line at www. moorparkcollege.edu, click on the WebSTAR button and then click on WebSTART services. Login using your 900 student ID# and the WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Email

your instructor at astewart@vcccd.edu.

	START DATE	END DATE	INSTRU	ICTOR	CLASS TIME	CLASS DAYS	LOCATION
37229	01/12/2009 AND	05/20/2009	WEAVER		07:00pm-09:50pm 3.00 HRS/WK	M ARR	HSS-204 WEB
Internet access process edu), cli instructo	and personalcon to a computer and ing, e-mail and Ir ck on Distance Lors", then login us	nputer. The Moo d the Internet. T nternet navigatio earning (bottom sing your 900 stu	rpark Collector take this nal skills, a of the page udent ID # a	ge Open Acce course, you m nd be familiar e), click on "Vis and WebSTAR	3 hours a week. The o ss Computer Lab is ava- ust be comfortable usin with chat rooms. Go or sta/WebCT Login for Re pin number. Blackboa eaver@vcccd.edu.	ailable to students g a computer, hav n-line at (www.moo gistered Students	who need re basic word orparkcollege. and
CD M26	Supervision 8	& Mentoring			D M06, CD M07, CD M0	8, CD M09, or CD I	. 2.00 Units W10 all with a
grade C or be 39558	tter. 02/03/2009	05/05/2009	WALKER	MA	04:00pm-06:20pm	Т	CDC-114
CD M55 31534 32169	Toddlers Pro 01/12/2009 01/12/2009	gram 05/20/2009 05/20/2009	ALMEIDA-	-BOWIN K -BOWIN K	09:00am-10:20am 11:00am-12:20pm	F F	. 1.50 Units CDC-114 CDC-114
CHINES	SE						
CHIN M01 31696	Elementa: 01/12/2009	ry Chinese: N 05/20/2009	/Iandarin STAFF	I	07:00pm-09:20pm	TTh	. 4.00 Units FH-120
COLLE	GE STRA	TEGIES					
COL M01 34215 NOTE: 0	02/02/2009	05/06/2009	LOISELLE	L	4.00 HRS/WK Moorpark College Ope	ARR	WEB
a compo online a	ıter, have basic v	vord processing, college.edu and	email, and click on the	I Internet navig	rnet. To take this course gation skills, and be fam ce Learning to learn mo	iliar with discussio	n boards. Go
COL M02 32379	College Indi 01/24/2009			S KJ	09:00am-04:50pm	S	1.00 Unit
COL M02L		Tutoring Pra	cticum				1.00 Unit
31704	01/12/2009	05/20/2009		S KJ m for students	1.50 HRS/WK currently or previously	ARR enrolled in tutor tra	LLR-318
COL M03 32293		un Tutorina					aining courses.
02200	02/28/2009			S KJ	09:00am-04:50pm	S	1.00 Unit LLR-318
COL M05	PLUS	03/07/2009	ADAM	S KJ		S ARR	1.00 Unit LLR-318 WEB
COL M05 31950 NOTE: 0	PLUS Supervised 01/12/2009 CRN 31950 Indiv	03/07/2009 Tutoring Acr 05/20/2009 idual and/or groi	ADAM ross Curi ADAM up tutoring	S KJ riculum S KJ designed to as	09:00am-04:50pm 8.00 HRS/WK	S ARR ARR	1.00 Unit LLR-318 WEB 0.00 Unit LLR-318
COL M05 31950 NOTE: (assignm	PLUS Supervised 01/12/2009 CRN 31950 Indivients and tests. N College Skil	03/07/2009 Tutoring Act 05/20/2009 idual and/or groi lon-Credit, non-c	ADAM ross Curi ADAM up tutoring degree app	S KJ riculum S KJ designed to as dicable.	09:00am-04:50pm 8.00 HRS/WK 2.00 HRS/WK ssist in reviewing course	S ARR ARR e material and prep	1.00 Unit LLR-318 WEB 0.00 Unit LLR-318 paring for class
COL M05 31950 NOTE: (assignm COL M06 31883 NOTE: (to devel	PLUS Supervised 01/12/2009 CRN 31950 Indivients and tests. N College Skil 01/12/2009 CRN 31883 is a sop and improve a	O3/07/2009 Tutoring Aci 05/20/2009 idual and/or grout Non-Credit, non-clis for Succe 05/20/2009 supervised, indiviate a student's readi	ADAM ross Curr ADAM up tutoring degree app ss ADAM ridualized, s ng, writing,	S KJ riculum S KJ designed to as licable. S KJ self-paced cou math, and/or s	09:00am-04:50pm 8.00 HRS/WK 2.00 HRS/WK ssist in reviewing course	S ARR ARR e material and prep ARR computerized activit uccess. Students	1.00 Unit LLR-318 WEB0.00 Unit LLR-318 paring for class0.50 Unit LLR-318 ties designed
COL M05 31950 NOTE: 0 assignm COL M06 31883 NOTE: 0 to devel focus or COL M06	PLUS Supervised 01/12/2009 CRN 31950 Individents and tests. N College Skil 01/12/2009 CRN 31883 is a sep and improve a improving one of	Tutoring Act 05/20/2009 idual and/or groi Ion-Credit, non-credit, non-credit, non-credit, non-credit, non-credit, as the control of the following a student's readiful or more of the following the control of the following student's readiful or more of the following student's readiful or	ADAM ross Curi ADAM up tutoring degree app ss ADAM ridualized, s ng, writing, llowing sub	S KJ riculum S KJ designed to as licable. S KJ self-paced cou math, and/or s jects: reading,	09:00am-04:50pm 8.00 HRS/WK 2.00 HRS/WK ssist in reviewing course 1.50 HRS/WK rse of text, video and co study skills for college s writing, math and/or stu	ARR e material and prepared activit uccess. Students and skills	1.00 Unit LLR-318 WEB0.00 Unit LLR-318 paring for class0.50 Unit LLR-318 ties designed can choose to1.00 Unit
COL M05 31950 NOTE: 0 assignm COL M06 31883 NOTE: 0 to devel focus or COL M06 30882 NOTE: 0 to devel	PLUS Supervised 01/12/2009 CRN 31950 Indivients and tests. N College Skil 01/12/2009 CRN 31883 is a sop and improve a improving one of the college Skil 01/12/2009 CRN 30882 is a sop and improve a sop and i	Tutoring Acr 05/20/2009 idual and/or grouten-Credit, non-credit, non-credit, non-credit student's readit or more of the folialist for Succe 05/20/2009 supervised, individual student's readit or more of the folialist for Succe 05/20/2009 supervised, individual student's readit	ADAM ross Curi ADAM up tutoring degree app ss ADAM ridualized, s ng, writing, llowing sub ss ADAM ridualized, s ng, writing, qualized, s ng, writing,	S KJ designed to as licable. S KJ self-paced cou math, and/or s jects: reading, S KJ self-paced cou math, and/or s	09:00am-04:50pm 8.00 HRS/WK 2.00 HRS/WK ssist in reviewing course 1.50 HRS/WK rse of text, video and co study skills for college s writing, math and/or stu	ARR ARR ARR ARR material and prepared activity uccess. Students addy skills ARR mputerized activity uccess. Students addy skills ARR mputerized activity uccess. Students activity uccess. Students	1.00 Unit LLR-318 WEB0.00 Unit LLR-318 paring for class0.50 Unit LLR-318 ties designed can choose to1.00 Unit LLR-318 ties designed

LOCATION

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COMM N		ion to Spee		04:00nm 06:50nm		
30054 30356	01/12/2009 01/12/2009	05/20/2009 05/20/2009	PECK KP STAFF	04:00pm-06:50pm 08:30am-09:50am	M MW	PA-128 TR-11
30036	01/12/2009	05/20/2009	AQUINO AR	08:30am-09:50am	MW	FH-219
30033	01/12/2009	05/20/2009	DOYLE SC	08:30am-09:50am	MW	ST-1
30028	01/12/2009	05/20/2009	PETRELLO R	08:30am-09:50am	MW	PA-119
30041	01/12/2009	05/20/2009	DOYLE SC	10:00am-11:20am	MW	ST-1
30042	01/12/2009	05/20/2009	BATES BE	10:00am-11:20am	MW	TR-11
30043	01/12/2009	05/20/2009	PETRELLO R	10:00am-11:20am	MW	PA-119
30045	01/12/2009	05/20/2009	DOYLE SC	11:30am-12:50pm	MW	ST-1
30064	01/12/2009	05/20/2009	BERNASSI AL	11:30am-12:50pm	MW	PA-128
30047	01/12/2009	05/20/2009	DOYLE SC	01:00pm-02:20pm	MW	ST-1
30051	01/12/2009	03/11/2009	MCCALL JA	01:00pm-03:50pm	MW	LMC-122
30053	01/12/2009	05/20/2009	WYMAN JL	02:30pm-03:50pm	MW	PA-119
30059	01/12/2009	05/20/2009	MCCALL JA	08:30am-09:50am	TTh	PA-128
30057	01/12/2009	05/20/2009	DOYLE SC	08:30am-09:50am	TTh	ST-1
30055	01/12/2009	05/20/2009	STEWART N	08:30am-09:50am	TTh	TR-11
30063	01/12/2009	05/20/2009	DOYLE SC	10:00am-11:20am	TTh	ST-1
30062 30061	01/12/2009 01/12/2009	05/20/2009 05/20/2009	STEWART N WYMAN JL	10:00am-11:20am 10:00am-11:20am	TTh TTh	TR-11 PA-119
30065	01/12/2009	05/20/2009	LIEDTKE C	11:30am-12:50pm	TTh	TR-119
30066	01/12/2009	05/20/2009	MCCALL JA	11:30am-12:50pm	TTh	PA-119
30079	01/12/2009	05/20/2009	DOYLE SC	11:30am-12:50pm	TTh	ST-1
30188	01/12/2009	05/20/2009	LIEDTKE C	01:00pm-02:20pm	TTh	PA-119
30381	01/12/2009	05/20/2009	LIEDTKE C	03:30pm-04:50pm	TTh	FH-116
30296	01/12/2009	05/20/2009	LOBENSTEIN DP	04:00pm-06:50pm	Th	PA-128
30314	01/12/2009	05/20/2009	PECK KP	09:00am-11:50am	F	PA-119
30375	01/12/2009	05/20/2009	PECK KP	07:00pm-09:50pm	M	PA-119
30374	01/12/2009	05/20/2009	REIFF AL	07:00pm-09:50pm	M	PA-128
30377	01/12/2009	05/20/2009	WYMAN JL	05:00pm-06:20pm	MW	PA-119
30378	01/12/2009	05/20/2009	LOBENSTEIN DP	07:00pm-09:50pm	T	PA-119
30379	01/12/2009	05/20/2009	LIEDTKE C	07:00pm-09:50pm	T	HSS-204
30393	01/12/2009	05/20/2009	STEWART N	07:00pm-09:50pm	W	PA-119
30398	01/12/2009	05/20/2009	BERG MA	07:00pm-09:50pm	W	PA-128
30400	01/12/2009	05/20/2009	BERG MA	07:00pm-09:50pm	Th	PA-119
30420 30426	01/12/2009 02/02/2009	05/20/2009 05/05/2009	LOBENSTEIN DP BERNASSI AL	07:00pm-09:50pm 01:00pm-02:50pm	Th MW	PA-128 FH-218
30440	02/02/2009	05/05/2009	REIFF AL	03:00pm-04:50pm	MW	FH-213
30443	02/03/2009	05/05/2009	BERNASSI AL	03:00pm-04:50pm	TTh	FH-219
30424	02/03/2009	05/05/2009	STEWART N	09:00am-12:50pm	F	PA-128
30447	02/03/2009	05/05/2009	BERNASSI AL	05:00pm-06:50pm	TTh	HSS-101
30450	03/16/2009	05/13/2009	MCCALL JA	01:00pm-03:50pm	MW	LMC-122
30470	03/12/2009	05/16/2009	AQUINO AR	09:00am-02:50pm	S	PA-128
сомм м	IO3 Voice and	d Diction				3.00 Units
31284	02/02/2009	05/11/2009	ONEAL P	06:00pm-09:50pm	М	HSS-203
31333	01/12/2009	05/20/2009	ROSSELLI A	11:300m-12:50pm	TTh	HSS-222
COMM N	104 Interpers	onal Comm	unication	3.00 Units		
30509	01/12/2009	05/20/2009	HARIKUL V	07:00pm-09:50pm	T	PA-128
COMM N	107 Agument	ation and D	ebate			3.00 Units
30569	01/12/2009	05/20/2009	WYMAN JL	11:30am-12:50pm	TTh	PA-128
сомм м	110A Forensi	re		'		2 00 Units
30664	01/12/2009	05/20/2009	BENASSI AL	01:00pm-04:50pm	F	PA-119
	•		STEWART N	• • • •		
30660	01/12/2009	05/20/2009	MCCALL JA	02:30pm-04:20pm	TTh	PA-119
			WYMAN JL			
COMM N	110B Forensi	cs				2.00 Units
30976	01/12/2009	05/20/2009	BENASSI AL	01:00pm-04:50pm	F	PA-119
	•		STEWART N	01:00pm-04:50pm	ARR	PA-119
30850	01/12/2009	05/20/2009	MCCALL JA	01:00pm-04:50pm 02:30pm-04:20pm	TTh	PA-119
			WYMAN JL			
COMM N	110C Forensi	cs				2.00 Units
30237	01/12/2009	05/20/2009	MCCALL JA	02:30pm-04:20pm	TTh	PA-119
-	, , ,		PETRELLO R	· b · ·		
31221	01/12/2009	05/20/2009	BENASSI AL	01:00pm-04:50pm	F	PA-119
			STEWART N			
сомм м	110D Forensi	cs				2.00 Units
31380	01/12/2009	05/20/2009	MCCALL JA	02:30pm-04:20pm	TTh	PA-119
			WYMAN JL	ı ·r		
31394	01/12/2009	05/20/2009	BENASSI AL	01:00pm-04:50pm	F	PA-119
			STEWART N			

COURSE	# START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
COMM M 31937	12 INTRACUI 01/12/2009	LTURAL COI 05/20/2009	MMUNICATION	10:00am-11:20pm	MW	2.00 Units PA-128
COMM M 30491	16 Reader's 1 01/12/2009	Theatre 05/20/2009	MC CALL	10:00am-11:20am	TTh	3.00 Units
сомм м	25 Introduction	00/20/2000		10.00am-11.20am		
PREREQUIS 31525	O1/12/2009	05/20/2009	PETRELLO R	08:30am-09:50am	TTh	PA-119
COMM M	26 Rhetoric o		ulture			3.00 Units
31443	01/12/2009	05/20/2009	PETRELLO R	11:30am-12:50pm	TTh	PA-100
COMP	UTER INF	ORMATI	ON SYSTEM	MS		
CIS M11						
30246	01/12/2009 PLUS	03/11/2009	STAFF	10:00am-11:20am 3.00 HRS/WK	MW ARR	T-205 TBA
30264	01/13/2009	03/05/2009	ELLIS MG	10:00am-11:20am	TTh	T-205
	PLUS			3.00 HRS/WK	ARR	TBA
30268	01/13/2009	03/05/2009	MOON DA	05:30pm-06:50pm	T	T-205
	AND			1.50 HRS/WK	ARR	WEB
				n-line 1.5 hours a week. The		
				en Access Computer Lab is		
				u must be comfortable using		
				at www.moorparkcollege.ed		
				tudent ID # and WebSTAR p		
-	<u> </u>			e. Email your instructor at dr	_	
30266	03/10/2009	05/07/2009	ELLIS MG	10:00am-11:20am	TTh	T-205
30272	PLUS 03/10/2009	05/07/2009	MOON DA	3.00 HRS/WK 05:30pm-06:50pm	ARR T	TBA T-205
NOTE	AND :: CRN 30272 meets	s on campus 1.5	5 hours a week and o	1.50 HRS/WK n-line 1.5 hours a week. The	ARR e on-line hours ar	WEB re taken via
				en Access Computer Lab is		
				ou must be comfortable using		
proce	ssing, e-mail and In	ternet navigatio	nal skills. Go on-line	at www.moorparkcollege.ed	u, click on the We	ebSTAR button
				tudent ID # and WebSTAR p		
recog	nize only the first 6	digits of your pir	n and is case sensitive	e. Email your instructor at dr	noon@vcccd.edu	J.
30250	03/16/2009 PLUS	05/13/2009	ELLIS MG	10:00am-11:20am 3.00 HRS/WK	MW ARR	T-205 TBA
CIS M12		Computer I	Kevboarding	3.00 TING/WN		
	SITE: CIS M11 or ab					
30316	01/12/2009	03/11/2009	STAFF	10:00am-11:20am	MW	T-205
	PLUS			3.00 HRS/WK	ARR	TBA
30320	01/13/2009	03/05/2009	ELLIS MG	10:00am-11:20am	TTh	T-205
00000	PLUS	00/05/0000	11001101	3.00 HRS/WK	ARR	TBA
30323	01/13/2009 AND	03/05/2009	MOON DA	05:30pm-06:50pm 1.50 HRS/WK	T ARR	T-205 WEB
NOTE		e on campue 1 l	5 hours a wook and o	n-line 1.5 hours a week. The		
		•		en Access Computer Lab is		
				ou must be comfortable using		
				at www.moorparkcollege.ed		
				tudent ID # and WebSTAR p		
				e. Email your instructor at dr		
30322	03/10/2009	05/07/2009	ELLIS MG	10:00am-11:20am	TTh	T-205
JUJZZ	PLUS	00/01/2009	LLLIO WIG	3.00 HRS/WK	ARR	TBA
30324	03/10/2009	05/07/2009	MOON DA	05:30pm-06:50pm	TTh	T-205
	AND			1.50 HRS/WK	ARR	WEB
	PLUS			3.00 HRS/WK	ARR	TBA
				n-line 1.5 hours a week. The		
				en Access Computer Lab is		
				u must be comfortable using		
				at www.moorparkcollege.ed		
				tudent ID # and WebSTAR p		
recog				e. Email your instructor at dr	noon@vcccd.edu	J.
30317	03/16/2009	05/13/2009	ELLIS MG	10:00am-11:20am	MW	T-205
	PLUS			3.00 HRS/WK	ARR	TBA
CIS M13						1.00 Unit
	SITE: CIS M12 or th			40.00 41.00	A 4147	T 005
30327	01/12/2009	03/11/2009	STAFF	10:00am-11:20am	MW	T-205
30331	PLUS 01/13/2009	03/05/2009	ELLIS MG	3.00 HRS/WK 10:00am-11:20am	ARR TTh	TBA T-205
00001	PLUS	JJ10J1Z0U3	LLLIO WIO	3.00 HRS/WK	ARR	TBA
	55			3.33 1110/1111		. 5/ (

COURS	E# START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
30333	01/13/2009	03/05/2009	MOON DA	05:30pm-06:50pm	TTh	T-205
	AND PLUS			1.50 HRS/WK 3.00 HRS/WK	ARR ARR	WEB TBA
NOTI		s on campus 1	5 hours a week and or	1-line 1.5 hours a week. The		
				en Access Computer Lab is a		
				u must be comfortable using		
•	•	•		at www.moorparkcollege.edu		
				tudent ID # and WebSTAR p e. Email your instructor at dn		
30332	03/10/2009 PLUS	05/07/2009	ELLIS MG	10:00am-11:20am 3.00 HRS/WK	TTh ARR	T-205 TBA
30334	03/10/2009	05/07/2009	MOON DA	05:30pm-06:50pm	TTh	T-205
	AND			1.50 HRS/WK	ARR	WEB
NOT	PLUS	o on compue 1	E hours a wook and ar	3.00 HRS/WK n-line 1.5 hours a week. The	ARR	TBA
				en Access Computer Lab is a		
				u must be comfortable using		
				at www.moorparkcollege.edu		
				tudent ID # and WebSTAR p		
recog		digits of your pi	n and is case sensitive	e. Email your instructor at dr	noon@vcccd.edu	l.
30328	03/16/2009	05/13/2009	ELLIS MG	10:00am-11:20am	MW	T-205
ı	PLUS			3.00 HRS/WK	ARR	TBA
CIS M14				40.00 44.00		
30337	01/12/2009 PLUS	03/11/2009	STAFF	10:00am-11:20am 1.00 HRS/WK	MW ARR	T-205 TBA
30341	01/13/2009	03/05/2009	ELLIS MG	10:00 HK3/WK 10:00am-11:20am	TTh	T-205
00011	PLUS	00/00/2000	LLLIO IIIO	1.00 HRS/WK	ARR	TBA
30343	01/13/2009	03/05/2009	MOON DA	05:30pm-06:20pm	T	T-205
	AND			1.00 HRS/WK	ARR	WEB
NOT	PLUS		O bours a wook and ar	1.00 HRS/WK	ARR	TBA
				n-line 1.0 hours a week. The en Access Computer Lab is a		
	•	•		u must be comfortable using		
				at www.moorparkcollege.edu		
				tudent ID # and WebSTAR p		
recog	nize only the first 6	digits of your pi	n and is case sensitive	e. Email your instructor at dr	noon@vcccd.edu	l.
30342	03/10/2009	05/07/2009	ELLIS MG	10:00am-11:20am	TTh	T-205
30344	PLUS 03/10/2009	05/07/2009	MOON DA	1.00 HRS/WK 05:30pm-06:50pm	ARR TTh	TBA T-205
30344	AND	03/01/2009	WOON DA	1.00 HRS/WK	ARR	WEB
	PLUS			1.00 HRS/WK	ARR	TBA
				n-line 1.0 hours a week. The		
				en Access Computer Lab is a		
				u must be comfortable using		
				at www.moorparkcollege.edu tudent ID # and WebSTAR p		
				e. Email your instructor at dr		
30238	03/16/2009	05/13/2009	ELLIS MG	10:00am-11:20am	MW	T-205
30200	PLUS	30, 10,2000		1.00 HRS/WK	ARR	TBA
CIS M16	Introduction	to Informat	ion Systems			. 4.00 Units
RECOMME	NDED PREPARATIO	N: CIS M11	•			
30067	01/12/2009	05/20/2009	MILLS ML	01:00pm-02:20pm	MW	T-118
30076	PLUS 01/12/2009	05/20/2009	MILLS ML	3.00 HRS/WK 08:30am-09:50am	ARR TTh	TBA T-118
30070	PLUS	0012012009	WIILLO IVIL	3.00 HRS/WK	ARR	TBA
30077	01/12/2009	05/20/2009	MILLS ML	10:00am-11:20am	TTh	T-118
00000	PLUS	05/00/0055	ODIDDE:	3.00 HRS/WK	ARR	TBA
30082	01/12/2009 PLUS	05/20/2009	CRIPPEN B	07:00pm-09:50pm	W ARR	T-118
32824	PLUS 01/12/2009	05/20/2009	MILLS ML	3.00 HRS/WK 06:00pm-08:50pm	ARR F	TBA T-118
OLULT	PLUS	0012012000	WILLO IVIL	3.00 HRS/WK	ARR	TBA
NOTI		PACE PROGRA	M CLASS but open to			== =
CIS M17			·			1 50 Unite
	Introduction NDED PREPARATIO		,			i iioo omis
30354	03/16/2009	05/13/2009	KRISS MC	11:30am-12:50pm	MW	T-211
00070	PLUS	05/00/00==	07455	2.00 HRS/WK	ARR	TBA
30353	03/20/2009	05/08/2009	STAFF	06:30pm-09:50pm	F ADD	T-211
	PLUS			3.00 HRS/WK	ARR	TBA

CIS M18	Accounting	g with QuickE	3ooks	 		3.00 Units
PREREQUIS	ITE: BUS M01A	or BUS M02A				
30455	01/12/2009	05/20/2009	GREGG RA	07:00pm-09:50pm	Th	T-211
CIS M20	Microsoft \	Nord Part 1		 		1.50 Units
35326	01/12/2009	03/11/2009	MOON DA	07:00pm-08:20pm	T	T-205
	AND			1.50 HRS/WK	ARR	WEB
	PLUS			2.00 HRS/WK	ARR	TBA
	001105000			 4 - 1 - 1 1		

NOTE: CRN 35326 meets on campus 1.5 hours a week and on-line 1.5 hours a week. The on-line hours are taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills. Go on-line at www.moorparkcollege.edu, click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Email your instructor at dmoon@vcccd.edu.

30451 01/13/2009 03/05/2009 MOON H 08:30am-09:50am TTh T-211 AND 1.00 HRS/WK **ARR WEB PLUS** 2.00 HRS/WK ARR TBA

NOTE: CRN 30451 meets on campus 1.5 hours a week and on-line 1.5 hours a week. The on-line hours are taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills. Go on-line at www.moorparkcollege.edu, click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Email your instructor at hmoon@vcccd.edu.

CIS M21 Microsoft Word Part 2 PREREQUISITE: CIS M20 05/13/2009 33747 MOON DA 3 00 HRS/WK ARR WFB 03/16/2009

PLUS 2.00 HRS/WK **ARR** TRA NOTE: CRN 33747 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills. Go on-line at www.

moorparkcollege.edu, click on the WebSTAR button and then click on WebSTART services. Login using your 900 student ID# and the WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Contact your instructor by the first day of class via email at dmoon@vcccd.edu.

CIS M24 Microsoft Excel Part 11.50 Units

PREREQUISITE: CIS M17

01/12/2009 30465 03/11/2009 MOON H 07:00pm-08:20pm W T-211 AND 1.00 HRS/WK **ARR WEB** PLUS 2.00 HRS/WK ARR TRA

NOTE: CRN 30465 meets on campus 1.5 hours a week and on-line 1.5 hours a week. The on-line hours are taken via the Internet and personalcomputer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills. Go on-line at www.moorparkcollege.edu, click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Email your instructor at hmoon@vcccd.edu.

30459 01/13/2009 03/05/2009 MOON H 05:30pm-06:50pm Т T-112 PI US 1.50 HRS/WK ARR WFB

NOTE: CRN 30459 Meets on campus 1.5 hours per week and on-line for 1.5 hours per week. The on-line hours are taken via the Internet and personal computer. The Moorpark College Open Access Computer lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, and have basic word processing, email, and Internet navigation skills. Go on-line at www.moorparkcollege.ed,u click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID# and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. You may contact your instructor by email at hmoon@vcccd.edu.

39905 03/10/2009 05/07/2009 08:30am-09:50am T-211 MOON H AND ARR WEB 1.50 HRS/WK **PLUS** 2.00 HRS/WK ARR TRA

NOTE: CRN 39905 meets on campus 1.5 hours a week and on-line 1.5 hours a week. The on-line hours are taken via the Internet and personalcomputer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills. Go on-line at www.moorparkcollege.edu, click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Email your instructor at hmoon@vcccd.edu.

CIS M25 Microsoft Excel Part II1.50 Units PREREQUISITE: CIS M24

03/16/2009 32371 05/13/2009 MOON H 5.00 HRS/WK NOTE: CRN 32371 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer and have basic word processing, email, and internet navigation skills. Go on-line at www. moorparkcollege.edu, click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID# and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. Contact your instructor by the first day of class via email at hmoon@vcccd.edu.

CIS M26A PREREQUISITE: CIS M17

MATERIAL FEES: A \$2.00 materials fee will be required at registration.

Woh Paga Dosign I

CIE M30

38662 03/09/2009 CHANDAVARKAR C 07:00pm-08:20pm T-205 01/12/2009 ARR PLUS 1.50 HRS/WK WFB

NOTE: CRN 38662 Meets on campus 1.5 hours per week and on-line for 1.5 hours per week. The on-line hours are taken via the Internet and personal computer. The Moorpark College Open Access Computer lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, and have basic word processing, email, and Internet navigation skills. Go on-line at www.moorparkcollege.edu, click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID# and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. You may contact your instructor by email at cchandavarkar@vcccd.edu.

Microsoft Access II......1.50 Units PREREQUISITE: CIS M26A

03/16/2009 05/11/2009 CHANDAVARKAR C 07:00pm-08:20pm 38664 T-205 PLUS 1.50 HRS/WK ARR WFB

NOTE: CRN 38664 Meets on campus 1.5 hours per week and on-line for 1.5 hours per week. The on-line hours are taken via the Internet and personal computer. The Moorpark College Open Access Computer lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, and have basic word processing, email, and Internet navigation skills. Go on-line at www.moorparkcollege.edu, click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID# and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. You may contact your instructor by email at cchandavarkar@vcccd.edu.

CIS M27 Microsoft PowerPoint......1.50 Units PREREQUISITE: CIS M17 30715 03/06/2009 04/24/2009 MILLS ML 08:00am-11:50am T-211 2.50 HRS/WK ARR TRA **CIS M28** Microsoft Office.....3.00 Units 30096 01/12/2009 05/20/2009 MOON DA 07:00pm-08:20pm M T-215 **PLUS** 1.50 HRS/WK ARR 1-WEB

NOTE: CRN 30096 meets on campus 1.5 hours per week and on-line for 1.5 hours per week. The on-line hours are taken via the Internet and personal computer. The Moorpark College Open Access Computer lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, and have basic word processing, email, and Internet navigation skills. Go on-line at www.moorparkcollege.ed,u click on the WebSTAR button and then click on WebSTAR Services. Login using your 900 student ID# and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive. You may contact your instructor by email at dmoon@vcccd.edu.

4 EA Unite

CIS M30	Web Page D	esign I				1.50 Units
RECOMMEN	IDED PREPARATIO	ON: CIS M17				
36425	01/12/2009	03/11/2009	STAFF	11:30am-12:50pm	MW	T-211
	PLUS			2.00 HRS/WK	ARR	TBA
39906	01/13/2009	03/05/2009	STAFF	07:00pm-09:50pm	T	T-211
	PLUS			2.00 HRS/WK	ARR	TBA
CIS M31	Wah Dawa D	aalaa II				4 50 11444
	Web Page D	esign II		•••••		1.50 Units
		05/07/0000	MACONIE	07:00 00:50	Т	T 044
35397	03/10/2009	05/07/2009	MACONE K	07:00pm-09:50pm		T-211
	PLUS			2.00 HRS/WK	ARR	TBA
CIS M40	Visual BASI	C I				4.00 Units
PREREQUIS	SITE: CIS M16					
30113	01/12/2009	05/20/2009	CAMPBELL GS	07:00pm-09:50pm	W	T-205
	PLUS			3.00 HRS/WK	ARR	TBA
CIS M41	Visual BASI	C II				4 00 Unite
	SITE: CIS M40	O 11				7 .00 Omits
	IDED PREPARATIO	ON. CIS M16				
30131	01/12/2009	05/20/2009	CAMPBELL GS	07:00pm-09:50pm	Th	T-205
30131	PLUS	03/20/2009	CAIVIF DELLE GO	3.00 HRS/WK	ARR	TBA
CIS M53	Systems An	alysis				3.00 Units
PREREQUIS	SITE: CIS M16 and	a programming	g class			
30305	01/12/2009	05/20/2009	MILLS ML	06:00pm-08:50pm	M	T-118

COMPUTER NETWORK SYSTEMS ENGINEERING PROGRAM

CNSE M01 Introduction to Networking and Telecommunications.....4.00 Units 01/12/2009 05/20/2009 4.00 HRS/WK 30278 **GARCIA E** ARR WFR

NOTE: CRN 30278 ORIENTATION: Saturday 1/10/2009 from 10:30AM to 11:50AM in room T-212. If you cannot come to orientation, you must contact the instructor by email. This class has 4 meetings on the Moorpark campus: 1 orientation and 3 exams. For more information contact the instructor at egarcia@vcccd.edu.

CNSE M05	Fundament	als of Com	puter Networking			4.00 Units
PREREQUISITE: 30348 01	CNSE M01 /12/2009	05/20/2009	GARCIA E	4.00 HRS/WK	ARR	WEB
				0:00 AM to 10:20 AM in room		
orientation,	you must cont	act the instruct	or by email. This class	has 4 meetings on the Moor		
3 exams. Fo	or more inform	ation contact th	ne instructor at egarcia	@vcccd.edu.		
				lware and Software		
	1/24/2009		SMALL IA contact the instructor a	09:00am-02:50pm	S	LMC-138
				•		
CNSE M13 PREREQUISITE:						4.00 Units
37340 01	/12/2009	05/20/2009	GARCIA E	4.00 HRS/WK	ARR	WEB
				NOON to 1:20 PM in T-212.		
			ii. This class has 4 me or at egarcia@vcccd.e	etings on the Moorpark cam	pus: 1 orienta	tion and 3 exams.
			•	etworks		2 00 11=:4=
CNSE M14 PREREQUISITE:		als of Wire	iess Locai Area N	letworks		3.00 Units
RECOMMENDED					_	
	/12/2009 N 31192 For m	05/20/2009 ore information	MCMICHAEL DN	06:00pm-09:50pm at dmcmichael@vcccd.edu.	T	T-212
CNSE M18 RECOMMENDED				and 2		4.00 Units
		05/20/2009	MCMICHAEL DN	06:00pm-09:50pm	M	T-212
	US	la a Marana anta O		2.00 HRS/WK	ARR	WEB
			ollege campus for 4 no michael@vcccd.edu.	ours per week and online for	2 nours per v	veek. For more
			GARCIA E	05:30pm-09:50pm	W	T-212
PL	US			3.00 HRS/WK	ARR	WEB
			ollege campus for 5 hocia@vcccd.edu	ours per week and online for	3 hours per v	veek. For more
		•	-			
CNSE M19 PREREQUISITE:	Cisco Syste	em Compute CNSF M15	er Networking 3 a	and 4		4.00 Units
	/12/2009	05/20/2009	GUFFEE CD	06:00pm-09:50pm	Th	T-212
	-US N: 20517 io on	lino 2 houro/w	ook and on the Mearns	2.00 HRS/WK ark campus 4 hours/week.	ARR	WEB
			·	•		
CNSE M30 RECOMMENDED			tration			3.00 Units
	/12/2009	05/20/2009	OWEN D	06:00pm-09:50pm	M	LMC-139
				nfiguring Windows Vista Clie	ent, which fulfi	lls the client
			SA certifications.			
CNSE M31 RECOMMENDED			Server 2003			3.00 Units
	/12/2009	05/20/2009	VOLPE R	06:00pm-09:50pm	Т	LMC-138
			r MCSE and MCSA ex			
CNSE M35	SQL Server	Administra	ntion			1.50 Units
PREREQUISITE:	CNSE M31or C	CNSE M71				
	PREPARATIOI 1/17/2009		lational concepts and OWEN D	9:00am-01:50pm	S	LMC-139
PREREQUISITE:		mplement				iiii 1100 Oiiits
			lational concepts and OWEN D		c	LMC 120
	3/21/2009 Windows S			09:00am-01:50pm	S	LMC-139
PREREQUISITE:			Active Directory	Services		3.00 UnitS
30505 01	/12/2009	05/20/2009	VOLPE R	06:00pm-09:50pm	W	LMC-139
				ration		
RECOMMENDED use of an graphic			xperience with any co	mputer system, including us	se ot mouse, i	ise of menus and
	1/29/2009		STAFF	05:30pm-10:20pm	Th	LMC-139

COMPUTER SCIENCE

COMP	UTER SCI					
CS M01		•	r Science			4.00 Units
	NDED PREPARATIO		CUETLENIM	C OO LIDCAMA	ARR	WEB
30024 NOT	01/12/2009 E: CDN 30034 ODII	05/20/2009 ENTATION: Sur	CHETLEN M	6.00 HRS/WK m 12:00 to 1:50PM in room LMC		
				lass has 4 meetings on the Moo		
	ms. For more inform				rpant campa	o. I onemation and
				O		400 !! !!
CS M10A	SITE: MATH M06 o			ng Using Structured C++.	••••••	4.00 Units
	NDED PREPARATION			rnowledae		
30589	01/12/2009	05/20/2009	AGUILERA C	11:30am-12:50pm	TTh	LMC-121
	AND			01:00pm-03:50pm	Th	LMC-121
30578	01/12/2009	05/20/2009	ALLRED JP	03:30pm-06:20pm	F	LMC-139
00444	AND	05/00/0000	MII 50 0	06:30pm-09:20pm	F	LMC-139
30414 30585	01/12/2009 02/02/2009	05/20/2009 05/04/2009	MILES S VISWANATH VY	07:00pm-09:50pm 06:00pm-09:50pm	MW T	LMC-138 LMC-139
30303	PLUS	03/04/2009	VISWANATTI VI	4.00 HRS/WK	ARR	WEB
NOT		the Moorpark	College campus for	4 hours per week and online for		
	nation contact the ir					
30580	01/12/2009	05/20/2009	VISWANATH VY	6.00 HRS/WK	ARR	WEB
NOT	E: CRN 30580 ORI	ENTATION: Th	ursday 1/15/2009 fr	rom 6:00 PM to 7:50 PM in room	LMC-138. If	you cannot come
				e orientation and exams will be o	n the Moorp	ark campus. For
more	information contact	t the instructor a	at vviswanath@vcc	cd.edu.		
CS M10E	Obiect-Orie	nted Progra	mmina Usina (C++		4.00 Units
	SITE: CS M10A		g			
30110	01/12/2009	05/20/2009	CHETLEN M	06:30pm-09:20pm	W	LMC-121
	PLUS			3.00 HRS/WK	ARR	_ WEB
				3 hours per week and online for	3 hours per v	veek. For more
Intorr	mation contact the ir	nstructor at mcr	ietien@vccca.eau			
CS M10E						4.00 Units
	SITE: Expertise wit					
	NDED PREPARATION					1110 101
32385	01/12/2009 AND	05/20/2009	GOLES MG	04:00pm-06:50pm 07:00pm-09:50pm	Th Th	LMC-121 LMC-121
CC 1440		4. 0		•		
CS M10J	SITE: MATH M06 o		ter Programmii	ng using Java Fundamen	tais	4.00 Units
	NDED PREPARATION		d basic computer k	nowledge		
32386	01/12/2009	05/20/2009	FARRELL'R	03:30pm-06:20pm	T	LMC-121
	AND			06:30pm-09:20pm	T	LMC-121
30635	02/12/2009	05/07/2009	VISWANATH VY	06:00pm-09:50pm	Th	LMC-138
NOT	PLUS	the Mearnark	Callaga aamaya far	4.00 HRS/WK 4 hours per week and online for	ARR	WEB
	nation contact the ir				4 flours per	week. For more
			Ū			
CS M10N		te Java				3.00 Units
31638	SITE: CS M10J	05/16/2000	VISWANATH VY	10:00am 12:50am	S	LMC-121
	01/17/2009			10:00am-12:50pm		
CS M40						3.00 Units
39760	SITE: CS M20 and 01/12/2009	05/20/2009	BECKER TF	07:00pm-09:50pm	М	LMC-121
39700	01/12/2009	03/20/2009	DECKER II	07.00pm-09.30pm	IVI	LIVIO-121
COUN	ISELING					
COUN M		iliccoss.				1 00 Unit
	FEES: A \$5.00 mat					
31367	01/12/2009	03/11/2009	STAFF	01:00pm-02:50pm	W	TR-10
31374	01/13/2009		STAFF	03:00pm-04:50pm	T	FH-218
31533	01/15/2009		STAFF	05:00pm-06:50pm	Th	FH-112
31603	03/12/2009	05/07/2009	STAFF	01:00pm-02:50pm	Th	FH-112
31597	03/16/2009	05/11/2009	STAFF	03:00pm-04:50pm	М	FH-214
COUN M				04.00 00.00		
32275	03/12/2009 PLUS	05/07/2009	REDD DR	04:30pm-06:20pm 4.00 HRS/WK	Th ARR TV	AA-147
NOT		uction delivered	I through televides	programming. Video tapes, text		ls can he
NOT	0 1 0221 0 111311	2011011 UCIIVEIEL	ough tolevided	programming. Video lapes, lext	שווטוטוטוומו	io ouri bo

NOTE: CRN 32275 Instruction delivered through televideo programming. Video tapes, text and materials can be purchased at the bookstore. Orientation will be held on Thursday, 3/12/09 from 4:30-6:20 pm in AA-147; Midterm will be held on Thursday, 04/16/09 from 4:30-6:20 pm in AA-147. Final exam will be held on Thursday, 5/07/09 from 4:30-6:20 pm in AA-147.

COURS	SE# START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
COUN	102A Choosing	a a Maior an	d/or Career			. 1.50 Units
31419	03/10/2009	05/07/2009	REDD DR	06:00pm-08:50pm	T	FH-115
COUN N 32311	/103 Orientatio 04/04/2009	n to Moorpa 04/04/2009	rk college EVANS AD	09:00am-12:50pm	S	0.50 Unit FH-219
NO	PLUS			4.00 HRS/WK	ARR	TBA
32439	04/14/2009	04/14/2009	d 4 hours by arrangemen EVANS AD	o6:00pm-09:50pm	Т	FH-116
	PLUS			4.00 HRS/WK	ARR	TBA
			nd 4 hours by arrangemen		0	EU 040
32354	04/18/2009 PLUS	04/18/2009	STAFF	09:00am-12:50pm 4.00 HRS/WK	S ARR	FH-219 TBA
			nd 4 hours by arrangemen			
32442	04/22/2009 PLUS	04/22/2009	BRINKMAN CR	06:00pm-09:50pm 4.00 HRS/WK	W ARR	FH-116 TBA
NO		class 4 hours a	nd 4 hours by arrangeme		7444	15/1
32432	05/02/2009 PLUS	05/02/2009	AGUILAR G	09:00am-12:50pm	S	FH-219
NO		class 4 hours ar	nd 4 hours by arrangemen	4.00 HRS/WK	ARR	TBA
COUN	// M60B Tools for	Transfer	,			0.50 Unit
	ENDED PREPARATIO	N: Completion	of 30 transferable units			
32575 NO	03/10/2009 TE: CRN 32575 Enrol	05/07/2009 Iment occurs th	GOULD JA roughout the semester. You	1.00 HRS/WK ou are required to atten	ARR d a one-hour Orie	FH-112 ntation and a
one	-hour debriefing. Orie	ntations will be	by appointment. Within or	ne week of registering,	call the Career Tra	
805			edu to reserve a 1-hour O	• •		
COUN N 39750	160C Self-Pac 03/16/2009	ed Career A: 05/13/2009	ssessment GOULD JA	1.00 HRS/WK	ARR	0.50 Unit FH-112
NO	ΓΕ: CRN 39750 enrol	lment occurs the	roughout the semester. Yo	ou are required to attend	d a one-hour Orie	ntation and a
			by appointment. Within or edu to reserve a 1-hour O			ansfer Center,
				• •		
COUN N RECOMM	II60D Seit-Pac ENDED PREPARATIO		esearch C			0.50 Unit
31101	03/16/2009	05/13/2009	GOULD JA	1.00 HRS/WK	ARR	FH-112
			roughout the semester. You appointment. Within on			
805	.378.1536 or email m	cwexp@vcccd.e	edu to reserve a 1 hour O	rientation appointment.		
CRIM	INAL JUST	ICF				
CJ M01			Justice			. 3.00 Units
30074	01/12/2009	05/20/2009	MULVILLE LM	11:30am-12:50pm	MW	HSS-111
30088 31489	01/12/2009 01/12/2009	05/20/2009 05/20/2009	HARRINGTON G CAMARILLO RC	11:30am-12:50pm 07:00pm-09:50pm	TTh M	FH-119 AA-109
30086	02/02/2009	05/06/2009	HARRINGTON G	08:00am-09:50am	MW	AA-109
30081	02/03/2009	05/05/2009	MULVILLE LM	10:00am-11:50am	TTh	LMC-137
39567 NO	01/12/2009 TF: CRN 39567 is an	05/20/2009 on-line course t	MULVILLE LM taken via the Internet and	3.00 HRS/WK	ARR The Moorpark Coll	WEB lege Open
Acc	ess Computer Lab is	available to stud	dents who need access to	a computer and the In	ternet. To take thi	s course, you
			ave basic word processing			
			w.moorparkcollege.edu. Course, there is a requirement			
			nformation, contact the ins			
CJ M02			v			3.00 Units
RECOMM 30095	ENDED PREPARATIO 01/12/2009	N: CJ M01, EN 05/20/2009	<i>GL M01A</i> HARRINGTON G	10:00am-11:20am	MW	AA-109
31539	01/12/2009	05/20/2009	HARRINGTON G			AA-109
CJ M03						3.00 Units
RECOMM 30104	ENDED PREPARATIO 02/03/2009	N: CJ M01 05/05/2009	MULVILLE LM	01:00pm-02:50pm	TTh	HSS-238
CJ M04			:e			
RECOMM	ENDED PREPARATIO	N: CJ M01 and	CJ M02			
31822	01/12/2009	05/20/2009	MULVILLE LM	10:00am-11:20am	MW	FH-215
	ENDED PRÉPARATIO	N: CJ M01 and				
			HARRINGTON G	08:30am_00:50am	TTh	ΔΔ_100

HARRINGTON G

HARRINGTON G

01/12/2009

01/12/2009

RECOMMENDED PREPARATION: ENGL M02

30115

30127

CJ M10

05/20/2009

05/20/2009

Patrol Procedures.....

AA-109

AA-109

TTh

...... 3.00 Units

TTh

08:30am-09:50am

10:00am-11:20am

COURSE	# START DATE	END DATE	INSTRUCTOR	CLASS TIME C	LASS DAYS	LOCATION
CJ M14						. 3.00 Units
30716	NDED PREPARATIO 01/12/2009	05/20/2009	SAYRE MF	04:00pm-06:50pm	W	HSS-204
CJ M17	Anatomy of a 01/12/2009	Murder 05/20/2009	CARROTT S	07:0000 00:5000		. 3.00 Units FH-119
30367 CJ M41	****		, Parole and Correcti	07:00pm-09:50pm		
RECOMMEN	NDED PREPARATIO	N: CJ M01	•			
30137	01/12/2009	05/20/2009	MURPHY JP	08:30am-09:50am	TTh	HSS-101
DANC	E					
DANC MO 32738	1A Dance Ap 01/12/2009	ppreciation 05/20/2009	SALAS RS			. 3.00 Units HSS-223
DANC M1			S	·		
32532	01/12/2009	05/20/2009	LURIN I	08:30am-09:50am 07:00pm-09:50pm 09:00am-11:50am	TTh	PA-107
32536 37274	01/12/2009 01/12/2009	05/20/2009 05/20/2009	GOLDES VG BAUM RD	07:00pm-09:50pm 09:00am-11:50am	W S	PA-107 G-122
DANC M1						
PREREQUIS 32539	O1/12/2009		GOLDES VG	09:00am-11:50am	S	PA-107
DANC M1	•		e			
PREREQUIS	SITE: DANC M10B					
32542 32543	01/12/2009 01/12/2009	05/20/2009 05/20/2009	SALAS RS GOLDES VG	10:00am-11:20am 09:00am-11:50am	TTh S	PA-107 G-122
DANC M1						. 2.00 Units
PREREQUIS 32545	O1/12/2009	05/20/2009	FERRARO-PARADIS NA	11:30am 01:20nm	MW	PA-107
DANC M1		Jazz I-Funda		•	IVIVV	FA-101
32546	01/12/2009	05/20/2009	RAWLES S	08:30am-09:50am	MW	PA-107
32544 32700	01/12/2009 01/12/2009	05/20/2009 05/20/2009	BAUM RD FERRARO-PARADIS NA	07:00pm-09:50pm 06:00pm-08:50pm	Th M	G-122 DU
			DANCE UNLIMTED, 585 E			
and F	irst Street).					
DANC M1	1B Modern . SITE: DANC M11A	Jazz II-Begin	ning			.1.50 Units
32549	01/12/2009	05/20/2009		11:30am-12:50pm	TTh	PA-107
32751 NOTE	01/12/2009 CDN 32751 Class	05/20/2009 will be held at l	FERRARO-PARADIS NA DANCE UNLIMITED, 585 E	p	M A Simi Valley	DU (Los Angeles
	irst Street).	5 WIII DC HOIG AL	DANGE ONLINITED, 303 L	L. LOS Angeles Avenue, #	A, On in valicy	(LOS Aligeies
36994	01/12/2009	05/20/2009	RAWLES S	NOON - 02:50pm S		
DANC M1	1C Modern J SITE: DANC M11B	Jazz III-Inter	mediate			. 1.50 Units
30863	01/12/2009	05/20/2009	MEGILL BM	01:30pm-02:50pm	MW	PA-107
31331 36996	01/12/2009 01/12/2009		RAWLES DA RAWLES S	07:00pm-09:50pm NOON - 02:50pm	Th S	PA-107 PA-107
DANC M1			inning			
PREREQUIS 32563	O1/12/2009	_	SALAS RS			
DANC M1	****		salas ks ermediate	04:00pm-05:20pm		
PREREQUIS	SITE: DANC M12B					
30006 32566	01/12/2009	05/20/2009 05/20/2009	BAUM RD SALAS RS	07:00pm-10:20pm 03:30pm-05:20pm	T MW	G-122 PA-107
DANC M1			/anced			
PREREQUIS 39698	SITE: DANC M12C 01/12/2009	05/20/2000	BAUM RD	07:00pm-10:50pm	T	G-122
			DAUIVI KD			
PREREQUIS	SITE: DANC M13A	-				
32570			MEGILL B			PA-107
	SITE: DANC M13B	itermediate .			•••••	. 1.50 Units
RECOMMEN	NDED PREPARATIO			02:20nm 02:E0	TTh	DA 407
30965 DANC M1	01/12/2009	05/20/2009 1 – Fundame	RAWLES DA	02:30pm-03:50pm		
32071	01/12/2009	05/20/2009	BAITY WC BAITY WC	07:00pm-09:50pm	M	PA-107
31654	01/12/2009					
PECOMMEN	OA Free Dan	nce/Improvisa	ation I enrollment in modern dand	e		. 1.50 Units
30535		05/20/2009	MEGILL BM	01:00pm-02:20pm	TTh	PA-107

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
	TE: DANC M20A	_	ation II			
31291	01/12/2009	05/20/2009	MEGILL BM			PA-107
PREREQUISI	TE: DANC M30A	I			•••••	. 1.50 Units
30225 32314	01/12/2009 01/12/2009	05/20/2009 05/20/2009	RAWLES S PATTERSON SJ	10:00am-11:20am	MW M	PA-107 HCA
			llcrest Center for the Arts, 4			
Oaks M	lall. From Hillcrest		McCloud, another immedi	•		
35488 30200	01/12/2009 01/12/2009	05/20/2009 05/20/2009	MEGILL B PATTERSON SJ	07:00pm-09:50pm 07:00pm-09:50pm	F Th	PA-107 HCA
			Moorpark Community Cent			
comple	Χ.	•		·	·	·
		II				. 1.50 Units
	TE: DANC M30A 01/12/2009	05/20/2009	RAWLES S	10:00am-11:20am	MW	PA-107
32315	01/12/2009	05/20/2009	PATTERSON SJ		M	HCA
			llcrest Center for the Arts, 4 McCloud, another immedi			n the Thousand
35489	01/12/2009	05/20/2009		•	 F	PA-107
30230	01/12/2009	05/20/2009	MEGILL B PATTERSON SJ	07:00pm-09:50pm	Th	HCA
NOTE: comple:		u at the City of I	Moorpark Community Cent	er, Apricot Room, 799 I	vioorpark Ave., in	uie City Hall
DANC M32		ce				. 1.50 Units
39822	01/12/2009	05/20/2009	PATTERSON SJ	07:00pm-09:50pm	W	HCA
			Center for the Arts, 403 Hil oud, another immediate rig		street from the T	housand Oaks
32599	01/12/2009	05/20/2009		07:00pm-09:50pm	Т	PA-107
DANC M40	BALLET V	ARIATIONS				. 2.00 Units
30080	01/12/2009	05/20/2009	FERRERO-PARADIS N SALAS R	09:00am-12:50pm	F	PA-107
	TE: Intermediate	dance class	Production IV			. 2.00 Units
30995		05/20/2009	enrollment in dance class MEGILL BM	01:00pm-02:20pm	TTh	PA-107
32889	AND 01/12/2009	05/20/2009	GIBSON DR	1/HR/WEEK	ARR U	TBA PA-107
			Performance	07:00pm-10:50pm		
30184	01/12/2009	05/20/2009	MEGILL BM	05:30pm-06:50pm	TTh	PA-107
31373	01/12/2009	05/20/2009	STAFF	1/HR/WEEK	ARR	PA-107
DANC M55 30851	Dance Reh 01/12/2009	nearsal and I 05/20/2009	Performance SALAS RS	01:00pm-02:50pm	F	. 1.50 Units PA-107
DRAFT	ING					
DRFT M01	Introduction	on to Drafting	g			. 3.00 Units
30219 30223	01/12/2009 01/12/2009	05/20/2009 05/20/2009	CRAFT TR CRAFT TR	10:00am-12:20pm 05:00pm-07:20pm	TTh TTh	AA-143 AA-143
DRFT M02			ting I			
PREREQUISI	TE: DRFT M01		· ·			
			experience using Microsof required at registration.	t Windows or NT		
39711	01/12/2009	05/20/2009	PIQUET SL	10:00am-12:20pm	TTh	T-217
30226	01/12/2009	05/20/2009	PIQUET SL ting II	07:30pm-09:50pm	TTh	T-217
PREREQUISI	TE: DRFT M02A	r Alded Dran	ing II	•••••		. 3.00 Units
MATERIAL FE 30336	EES: A \$5.00 mate 01/12/2009	erials fee will be 05/20/2009	required at registration. PIQUET SL	10:00am 12:20am	MW	T-217
DRFT MO3	•			10:00am-12:20pm		
31652	01/12/2009	05/20/2009		05:00pm-07:20pm		AA-143
DRFT M03		ural Drafting	g II			. 3.00 Units
PREREQUISI 32762	TE: DRFT M03A 01/12/2009	05/20/2009	PIQUET SL	05:00pm-07:20pm	TTh	T-217
DRFT M04						
	TE: DRFT M02B a		DIOLIET CI	05:00nm 07:00nm	TTh	T 017
32338	01/12/2009	05/20/2009	PIQUET SL	05:00pm-07:20pm	TTh	T-217

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
DRFT M06	Building Si	te Drafting				. 3.00 Units
30128	01/12/2009	05/20/2009		07:30pm-09:50pm	MW	T-217
DRFT M13 30174			MARTIN DT			
DRFT M14 31992	Constructi 01/12/2009	on Blueprint 05/20/2009	Reading MARTIN DT	07:30pm-10:20pm	M	. 3.00 Units AA-143
DRFT M20			r Animation)			. 3.00 Units
MATERIAL FI 39713	01/12/2009	05/20/2009	required at registration. PIQUET SL	01:00pm-03:20pm	MW	T-217
DRFT M21	Technical A	Animation (C	Computer Animation)			. 3.00 Units
30339	01/12/2009	05/20/2009	STAFF	01:00pm-03:20pm	TTh	T-217
ECONO	MICS					
ECON MO1	Microecon		ples			. 3.00 Units
30760	01/12/2009	05/20/2009	EDWARDS RM	10:00am-11:20am	MW	HSS-203
31882	01/12/2009	05/20/2009	ZHANG RR	11:30am-12:50pm	MW	HSS-100
31885	01/12/2009	05/20/2009	OLMSTED PD	08:30am-09:50am	TTh	FH-215
31891	01/12/2009	05/20/2009	ZHANG RR	10:00am-11:20am	TTh	HSS-203
37027	01/12/2009	05/20/2009	ZHANG RR	11:30am-12:50pm	TTh	HSS-206
30761	01/12/2009	05/20/2009	GUNASEKERA HM	09:00am-11:50am	F	HSS-238
32031	01/12/2009	05/20/2009	MCDANIEL JE	07:00pm-09:50pm	M	HSS-121
37314	01/12/2009	05/20/2009	PREWITT DA	07:00pm-09:50pm	W	HSS-206
31321	02/02/2009	05/06/2009	KARIMNEJAD H	09:30am-11:20am	MW	HSS-100
30075 30913	02/02/2009	05/06/2009 05/06/2009	ZHANG RR PREWITT DA	01:00pm-02:50pm 01:00pm-02:50pm	MW MW	FH-215 TR-11
30862	02/02/2009	05/06/2009	KARIMNEJAD H	03:00pm-04:50pm	MW	HSS-205
37315	02/03/2009	05/05/2009	OLMSTED PD	01:00pm-02:50pm	TTh	FH-119
ECON MO2			onomics			. 3.00 Units
36786	01/12/2009	05/20/2009	OLMSTED PD	08:30am-09:50am	MW	HSS-203
31864	01/12/2009	05/20/2009	EDWARDS RM	11:30am-12:50pm	MW	HSS-203
31312	01/12/2009	05/20/2009	EDWARDS RM	10:00am-11:20am	TTh	SX-5
32041	01/12/2009	05/20/2009	EDWARDS RM	11:30am-12:50pm	TTh	HSS-101
36787	01/12/2009	05/20/2009	ZHANG RR	01:00pm-02:20pm	TTh	HSS-205
32436	01/12/2009	05/20/2009	PREWITT DA	06:00pm-08:50pm	M	HSS-100
36688	01/12/2009	05/20/2009	MCDANIEL JE	07:00pm-09:50pm	T	HSS-111
30502	02/03/2009	05/05/2009	GUNASEKERA HM	03:00pm-04:50pm	TTh	FH-220
35927	02/07/2009	05/09/2009	GUCCIARDO P	4.00 HRS/WK	ARR	TV

NOTE: CRN 35927 is instruction delivered through televideo programming. DVD/VHS, text and materials can be purchased purchased at the Bookstore. CD-ROMs are available directly from Intelecom (www.intelecom.org). On campus meetings are as follows: SATURDAY OPTION: Orientation: Saturday, 2/07/09, 2:00-4:00pm in the FORUM. Midterm: Saturday, 3/21/09, 2:00-4:00pm in the FORUM. Final: Saturday, 5/09/09, 2:00-4:00pm in the FORUM. The instructor can be reached at econsummerclass@juno.com.

ECON M30 Introduction to Business and Economics							
KECOMINI	ENDED PREPARAI	ION. DUS IVIZO U	II ENGL WUZ				
30675	01/12/2009	05/20/2009	SUMAL NS	10:00am-11:20am	MW	T-109	
30684	01/12/2009	05/20/2009	ZAND S	08:30am_00:50am	TTh	PS-202	

39612 01/12/2009 05/20/2009 **BRANCA SA** 11:30am-12:50pm TTh FH-114 30894 01/12/2009 05/20/2009 SUMAL NS 07:00pm-09:50pm M T-109 39810 01/12/2009 05/20/2009 SGRO WL 07:00pm-09:50pm Т LMC-137 30682 02/02/2009 05/06/2009 ALLYN JJ 01:00pm-02:50pm MW T-109 30885 02/03/2009 05/05/2009 RICHARDSON BL 01:00pm-02:50pm TTh T-109 30897 02/03/2009 05/05/2009 FURRELL W 06:00pm-09:50pm Th SX-5 31536 01/12/2009 05/20/2009 SUMAL NS 3.00 HRS/WK **ARR WEB**

NOTE: CRN 31536 is an on-line course taken via the Internet and personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning (bottom of the page), click on "Vista/WebCT Login for Registered Students and Instructors", then login using your 900 student ID # and WebSTAR pin number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive.

32383

O2/02/2009

05/06/2009

BRANCA SA

4.00 HRS/WK

ARR

WEB

NOTE: CRN 32383 is an on-line course taken via the Internet and personal computer. The Moorpark College Open

Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you

must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar

with chat rooms. Go on-line at (www.moorparkcollege.edu), click on Distance Learning (bottom of the page), click on

"Vista/WebCT Login for Registered Students and Instructors", then login using your 900 student ID # and WebSTAR pin

number. Blackboard will recognize only the first 6 digits of your pin and is case sensitive.

38529 02/07/2009 05/09/2009 SPRAGGINS MT 4.00 HRS/WK TV **ARR** NOTE: CRN 38529 is instruction delivered through televideo programming. DVD/VHS, text and materials can be purchased at the Bookstore. CD-ROMs are available directly from Intelecom (www.intelecom.org).On campus meeting options are: SATURDAY OPTION: Orientation: Saturday, 2/07/09 from 4:00-5:50 in PS-115. Midterm: Saturday, 3/21/09 from 4:00-5:50 in PS-115. Final: Saturday, 5/09/09 from 4:00-5:50 in PS-115. THURSDAY EVENING OPTION: Orientation: Thursday, 2/05/09 from 4:00-5:50pm in PS-115. Midterm: Thursday, 3/19/09 from 4:00-5:50pm in PS-115. Final: Thursday, 5/07/09 from 4:00-5:50pm in PS-115. For class related questions, please contact instructor at tspraggins@vcccd.edu.

CLASS TIME

EDUCATION

EDU M01 COREQUISITE	Introduction : INTERNSHIP	to Education	on		3	.00 Units
32278	01/12/2009	05/20/2009	VAN ANTWERP K	01:00pm-03:50pm	Th	FH-215
EDU MO2	Introduction		g		3	.00 Units
	03/10/2009 01/12/2009	05/07/2009 05/20/2009	STAFF LOOKER L	07:00pm-09:50pm 04:00pm-06:50pm	TTh W	HSS-205 HSS-100
PREREQUISIT	E: EDU M02 or co ED PREPARATIO 01/12/2009	oncurrent enroll		04:00pm-04:50pm	Th	2.00 Units HSS-101
	PLUS			3.00 HRS/WK	ARR	TBA

ENGINEERING

ENGR M04 Engineering and Design/CAD								
31119 01/ AN		05/20/2009	DAREJEH H	05:00pm-06:50pm 07:00pm-09:50pm	W W	PS-203 T-217		
ENGR M12 PREREQUISITE:			 M20AI		3	.00 Units		
-• -			BERNING RH	06:00pm-08:50pm	T	PS-204		
ENGR M16 PREREQUISITE:			d Strength of Materia	als	4	.00 Units		
-• -			BERNING RH	06:00pm-09:50pm	Th	PS-207		
PREREQUISITE: I	PHYS M20B NGR M20L, MA	ATH M35	Fundamentals					
31155 01/ ENGR M20L			DAREJEH H Fundamentals Labo	04:00pm-06:50pm	F	PS-205		
PREREQUISITE: I	PHYS M20BL NGR M20			•				
31152 01/	12/2009	05/20/2009	DAREJEH H	07:00pm-09:50pm	F	PS-205		

ENGLISH

ENGL M01		Composition		4.00 Units		
PREREQUISI	TE: ENGL M02 oi	r completion of	the assessment process.			
32809	01/12/2009	05/20/2009	BIRCHMAN DF	08:00am-09:50am	M	FH-214
	AND			08:00am-09:50am	W	LLR-124
32842	01/12/2009	05/20/2009	CELLUCCI CT	01:00pm-02:50pm	M	LLR-124
	AND			01:00pm-02:50pm	W	FH-214
32843	01/12/2009	05/20/2009	STAFF	01:00pm-02:50pm	M	FH-214
	AND			01:00pm-02:50pm	W	LMC-138
31890	01/12/2009	05/20/2009	MCMULLEN JG	08:00am-09:50am	MW	FH-212
39981	01/12/2009	05/20/2009	MCGEE JM	08:00am-09:50am	MW	TR-3
32728	01/12/2009	05/20/2009	CRAWFORD JR	08:00am-09:50am	MW	TR-9
30807	01/12/2009	05/20/2009	SMITH NK	10:00am-11:50am	MW	FH-210B
32901	01/12/2009	05/20/2009	HUNTER SS	10:00am-11:50am	MW	TR-12
32816	01/12/2009	05/20/2009	MCGEE JM	10:00am-11:50am	MW	TR-3
32831	01/12/2009	05/20/2009	TESORO MP	10:00am-11:50am	MW	TR-6
31893	01/12/2009	05/20/2009	MC MCULLEN JG	10:00am-11:50am	MW	FH-212
32844	01/12/2009	05/20/2009	SCHULZ H	01:00pm-02:50pm	MW	HSS-223
31516	01/12/2009	05/20/2009	KAIRSCHNER A	01:00pm-02:50pm	MW	HSS-222
32832	01/12/2009	05/20/2009	HASSON JD	01:00pm-02:50pm	MW	FH-219
39983	01/12/2009	05/20/2009	SMITH NK	01:00pm-02:50pm	MW	FH-210B
31894	01/12/2009	05/20/2009	DOMBOURIAN S	01:00pm-02:50pm	MW	TR-6
32895	01/12/2009	05/20/2009	SCHULZ H	03:00pm-04:50pm	MW	HSS-223
32880	01/12/2009	05/20/2009	KIRKPATRICK DS	03:00pm-04:50pm	MW	TR-12
32821	01/12/2009	05/20/2009	KAIRSCHNER A	03:00pm-04:50pm	MW	HSS-222
32847	01/12/2009	05/20/2009	DOMBOURIAN S	03:00pm-04:50pm	MW	TR-6
32893	01/12/2009	05/20/2009	BYERS MH	03:00pm-04:50pm	MW	TR-4

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
20045	04/40/0000	05/00/0000	CCDOEANO D	00.00 00.50	т	A 400
30815	01/12/2009	05/20/2009	SCROFANO D	08:00am-09:50am	T Th	A-138
36754	AND	05/00/0000	LYDADOED MONCONIKI	08:00am-09:50am	T T	LLR-124
30734	01/12/2009 AND	05/20/2009	LYBARGER-MONSON KL	01:00pm-02:50pm 01:00pm-02:50pm	Th	FH-212 LLR-124
32892	01/12/2009	05/20/2009	BROWN J	01:00pm-02:50pm	T	LLR-124 LLR-124
32092	AND	03/20/2009	BROWN J	01:00pm-02:50pm	Th	FH-212
32888	01/12/2009	05/20/2009	BROWN J	03:00pm-04:50pm	T"	LLR-124
32000	AND	03/20/2009	BIOWN 3	03:00pm-04:50pm	Th	FH-212
32887	01/12/2009	05/20/2009	BIRCHMAN DF	03:00pm-04:50pm	T"	FH-214
32007	AND	03/20/2003	DITOTIVIAL DI	03:00pm-04:50pm	Th	LLR-124
32868	01/12/2009	05/20/2009	BRADFORD WM	08:00am-09:50am	TTh	TR-12
32869	01/12/2009	05/20/2009	MARSH DJ	08:00am-09:50am	TTh	HSS-TR6
30099	01/12/2009	05/20/2009	SCROFANO D	10:00am-11:50am	T	A-138
00000	AND	00/20/2000	0011017111012	10:00am-11:50am	Th	LLR-124
31356	01/12/2009	05/20/2009	BRADFORD WM	10:00am-11:50am	TTh	TR-12
32875	01/12/2009	05/20/2009	MARSH DJ	10:00am-11:50am	TTh	TR-6
30813	01/12/2009	05/20/2009	DOMBOURIAN S	10:00am-11:50am	TTh	TR-3
32870	01/12/2009	05/20/2009	SHERIDAN PL	10:00am-11:50am	TTh	TR-5
32879	01/12/2009	05/20/2009	KAIRSCHNER A	01:00pm-02:50pm	TTh	HSS-222
32876	01/12/2009	05/20/2009	ACOSTA PT	01:00pm-02:50pm	TTh	TR-6
30608	01/12/2009	05/20/2009	MODARRES AM	01:00pm-02:50pm	TTh	TR-9
38869	01/12/2009	05/20/2009	ACOSTA PT	03:00pm-04:50pm	TTh	TR-6
30150	01/12/2009	05/20/2009	MODARRES AM	03:00pm-04:50pm	TTh	TR-9
32890	01/12/2009	05/20/2009	TESORO MP	09:00am-12:50pm	F	HSS-222
32897	01/12/2009	05/20/2009	BRYANT MD	06:00pm-09:50pm	M	HSS-223
30612	01/12/2009	05/20/2009	HANNAH JM	05:00pm-06:50pm	MW	HSS-222
38871	01/12/2009	05/20/2009	HANNAH JM	07:00pm-08:50pm	MW	HSS-222
32899	01/12/2009	05/20/2009	EGAN PM	06:00pm-09:50pm	T	TR-6
32896	01/12/2009	05/20/2009	SAVIC MS	05:00pm-06:50pm	TTh	FH-212
39865	01/12/2009	05/20/2009	DE LA PENA S	05:00pm-06:50pm	TTh	TR-5
32902	01/12/2009	05/20/2009	DE LA PENA S	07:00pm-08:50pm	TTh	TR-5
32903	01/12/2009	05/20/2009	EGAN PM	06:00pm-09:50pm	Th	TR-6
32894	01/12/2009	05/20/2009	BRYANT MD	09:00am-12:50pm	S	HSS-223
32966	01/12/2009	05/20/2009	BYERS MH	01:00pm-02:50pm	MW	TR-4
31113	01/12/2009	05/20/2009	SHERIDAN PL	08:00am-09:50am	TTh	TR-5
32833	02/02/2009	05/13/2009	GIFFORD R	10:00am-12:20pm	M	LMC-138
22000	AND	05/40/0000	DAILECDA	10:00am-12:20pm	W	HS-111A
32900	02/02/2009	05/13/2009	BAILES DA	07:30am-09:50am	MW MW	TR-7
32829 32826	02/02/2009 02/02/2009	05/13/2009 05/13/2009	AGREGAN LA	10:00am-12:20pm	MW	TR-8 LLR-126
30927	02/02/2009	05/13/2009	MORININI LM BAILES DA	10:00am-12:20pm 10:00am-12:20pm	MW	TR-7
39640	02/02/2009	05/13/2009	AGREGAN LA	01:00pm-03:20pm	MW	TR-8
32838	02/02/2009	05/13/2009	MORININI LM	01:00pm-03:20pm	MW	LLR-126
32030 31147	02/03/2009	05/12/2009	WELLS-VACCA KC	07:30am-09:50am	TTh	TR-4
32873	02/03/2009	05/12/2009	DUFFY ME	07:30am-09:50am	TTh	TR-9
30925	02/03/2009	05/12/2009	DUFFY ME	10:00am-12:20pm	TTh	TR-9
39984	02/03/2009	05/12/2009	WELLS-VACCA KC	10:00am-12:20pm	TTh	TR-4
31236	02/03/2009	05/12/2009	JONES CW	06:30pm-09:00pm	TTh	NPHS-D-22
30436	03/09/2009	05/06/2009	STAFF	8.00 HRS/WK	ARR	WEB
NOTE	2DN 004001	0010012000		0.00 I II (0/ VVI)	/ u \l \	*****

NOTE: CRN 30436 is an online course taken via the Internet and a personal computer. The open access computer lab is available to students who need access to a computer and the Internet. You must be comfortable using a computer, have basic word processing, email and Internet navigation skills and be familiar with chat rooms. Go to www.moorparkcollege. edu and click on "Online Courses" for more information. The instructor will email your syllabus and WebCT log-in information by the first day of class.

32447 01/12/2009 05/20/2009 LYBARGER-MONSON KL 4.00 HRS/WK ARR WEB NOTE: CRN 32447 is an online course taken via the Internet and a personal computer. The open access computer lab is available to students who need access to a computer and the Internet. You must be comfortable using a computer, have basic word processing, email and Internet navigation skills and be familiar with chat rooms. Go to www.moorparkcollege. edu and click on "Online Courses" for more information. Email instructor at klybargermonson@vcccd.edu by the first day of class to receive your syllabus and WebCT log-in information.

32444 01/12/2009 05/20/2009 GIFFORD R 4.00 HRS/WK ARR WEB NOTE: CRN 32444 is an online course taken via the Internet and a personal computer. The open access computer lab is available to student who need access to a computer and the Internet. You must be comfortable using a computer, have basic word processing, email and Internet navigation skills, and be familiar with chat rooms. Go to www.moorparkcollege. edu and click on "Online Courses" for more information. Email instructor at rgifford@vcccd.edu by the first day of class to receive your syllabus and WebCT log-in information.

32368 01/12/2009 05/20/2009 LYBARGER-MONSON KL 4.00 HRS/WK ARR WEB NOTE: CRN 32368 is an online course taken via the Internet and a personal computer. The open access computer lab is available to students who need access to a computer and the Internet. You must be comfortable using a computer, have basic word processing, email, and Internet navigation skills, and be familiar with chat rooms. Go to www.moorparkcollege. edu and click on "Online Courses" for more information. Email instructor at klybargermonson@vcccd.edu by the first day of class to receive your syllabus and WebCT log-in information.

32445 01/12/2009 05/20/2009 HASSON JD 4.00 HRS/WK **ARR** WEB NOTE: CRN 32445 is an online course taken via the Internet and a personal computer. The open access computer lab is available to students who need access to a computer and the Internet. You must be comfortable using a computer, have basic word processing, email and Internet navigation skills, and be familiar with chat rooms. Go to www.moorparkcollege. edu and click on "Online Courses" for more information. Email instructor at jhasson@vcccd.edu by the first day of class to receive your syllabus and WebCT log-in information.

01/12/2009 03/04/2009 SCROFANO D 8.00 HRS/WK WEB 31196 ARR NOTE: CRN 31196 is an online course taken via the Internet and a personal computer. The open access computer lab is available to students who need access to a computer and the Internet. You must be comfortable using a computer, have basic word processing, email, and Internet navigation skills, and be familiar with chat rooms. Go to www.moorparkcollege. edu and click on "Online Courses" for more information. Email instructor at dscrofano@vcccd.edu by the first day of class to receive your syllabus and WebCT log-in information by the first day of class.

ENGL M01AH Honors: English Composition							
38549	01/12/2009	05/20/2009	BIRCHMAN DF	10:00am-11:50am	M	FH-214	
00010	AND	00/20/2000	Dir (Or init) (i v Di	10:00am-11:50am	W	LLR-124	
30842	01/12/2009	05/20/2009	BRYANT MD	09:00am-12:50pm	S	HSS-223	
ENGL MO)1B Literatu	re: Critical T	hinking and Comp	osition		3.00 Units	
PREREQUI	SITE: ENGL M01A						
39641	01/12/2009	05/20/2009	GILL S	08:30am-09:50am	MW	A-138	
38611	01/12/2009	05/20/2009	HARRIS BR	08:30am-09:50am	MW	TR-2	
32907	01/12/2009	05/20/2009	GILL S	10:00am-11:20am	MW	A-138	
32906	01/12/2009	05/20/2009	CRAWFORD JR	10:00am-11:20am	MW	TR-9	
32904	01/12/2009	05/20/2009	HARRIS BR	10:00am-11:20am	MW	TR-2	
31552	01/12/2009	05/20/2009	STAFF	11:30am-12:50pm	MW	TR-5	
32911	01/12/2009	05/20/2009	MANSFIELD JW	01:00pm-02:20pm	MW	FH-212	
32908	01/12/2009	05/20/2009	KIRKPATRICK DS	01:00pm-02:20pm	MW	TR-7	
32909	01/12/2009	05/20/2009	MANSFIELD JW	02:30pm-03:50pm	MW	FH-212	
32915	01/12/2009	05/20/2009	DOMBOURIAN S	08:30am-09:50am	TTh	TR-3	
32914	01/12/2009	05/20/2009	SCHULZ H	08:30am-09:50am	TTh	HSS-222	
35149	01/12/2009	05/20/2009	BIRCHMAN DF	10:00am-11:20am	TTh	TR-2	
32916	01/12/2009	05/20/2009	SCHULZ H	10:00am-11:20am	TTh	FH-214	
32917	01/12/2009	05/20/2009	BIRCHMAN DF	11:30am-12:50pm	TTh	TR-2	
31902	01/12/2009	05/20/2009	DALE GM	01:00pm-02:20pm	TTh	HSS-223	
38618	01/12/2009	05/20/2009	WOLF L	02:30pm-03:50pm	TTh	A-138	
32920	01/12/2009	05/20/2009	DALE GM	02:30pm-03:50pm	TTh	HSS-223	
32929	01/12/2009	05/20/2009	STAFF	07:00pm-09:50pm	M	A-138	
32925	01/12/2009	05/20/2009	SULLIVAN D	07:00pm-09:50pm	M	FH-214	
32928	01/12/2009	05/20/2009	STAFF	07:00pm-09:50pm	T	A-138	
32932	01/12/2009	05/20/2009	MCGEE JJ	07:00pm-09:50pm	Th	HSS-222	
32923	01/12/2009	05/20/2009	ANDERSON EG	09:00am-11:50am	S	HSS-222	
32962	01/12/2009	05/20/2009	HUNTER SJ	01:00pm-02:20pm	MW	TR-12	
32918	02/03/2009	05/12/2009	SLATTUM N	01:00pm-02:50pm	TTh	TR-12	
32294	02/03/2009	05/12/2009	SLATTUM N	03:00pm-04:50pm	TTh	TR-12	
31245	02/04/2009	05/13/2009	STAFF	06:00pm-09:50pm	W_	NPHS-D-22	
32486	01/12/2009	05/20/2009	GILLIS-SMITH ED	08:30am-09:50am	TTh	FH-220	

NOTE: CRN 32486 is part of the Learning Community FROM JIM CROW TO THE WHITE HOUSE: THE AFRICAN-AMERICAN EXPERIENCE IN WORD AND DEED. Explore the efforts of African-Americans in the 20th century to gain equal political, social, and economic opportunity. Discover firsthand the voices of Americans who worked for civil rights and the American Dream. This collaborative course examines the literature of this time period, exploring written works by and about African-Americans. Students will also study and research the African-American community, exploring those who have made contributions to music, dance, and literature. Students MUST enroll in both ENGL M01B (CRN 32486) and HIST M03B (CRN 31237).

ENGL M01BH Honors Literature: Critical Thinking and Composition								
36755	01/12/2009	05/20/2009	RAYL SL	07:00pm-09:50pm	М	LLR-124		
ENGL M01C Critical Thinking and Composition								
32937	01/12/2009 AND	05/20/2009	CROSS M	10:00am-11:20am 10:00am-11:20am	M W	LLR-124 FH-214		
32941	01/12/2009	05/20/2009	STAFF	08:30am-09:50am	MW	HSS-223		
32957 32996	01/12/2009 01/12/2009	05/20/2009 05/20/2009	MANSFIELD JW WOLF L	10:00am-11:20am 11:30am-12:50pm	TTh TTh	FH-212 FH-212		
32997	01/12/2009	05/20/2009	WOLF L	01:00pm-02:20pm	TTh	A-138		
33003 32998	01/12/2009 01/12/2009	05/20/2009 05/20/2009	JUAREZ DM BUSILLO P	07:00pm-09:50pm 05:30pm-06:50pm	T TTh	HSS-222 HSS-223		
33005 32945	01/12/2009 02/02/2009	05/20/2009 05/13/2009	BUSILLO P SLATTUM N	07:00pm-09:50pm 01:00pm-02:50pm	Th MW	HSS-223 TR-9		
32948	02/02/2009	05/13/2009	SLATTUM N	03:00pm-04:50pm	MW	TR-9		

COURSE	# CTART RATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS BAVE	LOCATION
COURSE	# START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
ENGL MO	1CH Honors	: Critical Thi	inking and Compositi I with a grade of B or better	on		3.00 Units
36928	01/12/2009	05/20/2009	MANSFIELD JW	08:30am-09:50am	TTh	FH-212
36759	01/12/2009	05/20/2009	BUSILLO P	07:00pm-09:50pm	Th	HSS-223
ENGL MO	2 Intro to Co	ollege Writin	g			3.00 Units
33016	01/12/2009	05/20/2009	CROSS M	08:30am-09:50am	М	LLR-124
	AND			08:30am-09:50am	W	FH-214
38627	01/12/2009	05/20/2009	HARRIS BR	11:30am-12:50pm	MW	TR-2
31463	01/12/2009	05/20/2009	STAFF	01:00pm-02:20pm	MW	TR-5
39864	01/12/2009	05/20/2009	STAFF	02:30pm-03:50pm	MW	TR-5
33010	01/12/2009 AND	05/20/2009	CROSS M	07:00am-08:20am 07:00am-08:20am	M W	LLR-124 FH-214
33024	01/12/2009	05/20/2009	DELLA CORNA PA	08:30am-09:50am	TTh	FH-117
33022	01/12/2009	05/20/2009	IZADPANAH H	08:30am-09:50am	TTh	TR-2
33026	01/12/2009	05/20/2009	ROSENFELD M	11:30am-12:50pm	TTh	FH-118
33030	01/12/2009	05/20/2009	ROSENFELD M	01:00pm-02:20pm	TTh	FH-118
31633	01/12/2009	05/20/2009	RAMOS JC	02:30pm-03:50pm	TTh	FH-210A
33032	01/12/2009	05/20/2009	LEEMAN CP	07:00pm-09:50pm	M	TR-9
33031	01/12/2009 01/12/2009	05/20/2009	LEEMAN CP	05:30pm-06:50pm	MW T	TR-9 HSS-223
33033 33034	01/12/2009	05/20/2009 05/20/2009	MCGEE JJ LEEMAN CP	07:00pm-09:50pm 07:00pm-09:50pm	W	TR-9
36765	01/12/2009	05/20/2009	STAFF	07:00pm-09:50pm	Th	A-138
33019	02/02/2009		TENNENHOUSE T	10:00am-11:50am	M	FH-118
	AND			10:00am-11:50am	W	LMC-138
36763	02/02/2009	05/13/2009	SCROFANO D	01:00pm-02:50pm	M	FH-118
	AND			01:00pm-02:50pm	W	LLR-124
30820	03/10/2009		STAFF	05:00pm-08:50pm	TTh	HSS-222
31756	01/12/2009	05/20/2009	RAMOS J	04:00pm-05:20pm	TTh	TR-2
ENGL MO						
31678	01/12/2009	05/20/2009	RAMOS JC	10:30am-11:20am	MW	FH-210A
31683	AND 01/12/2009	05/20/2009	GARBER NB	11:30am-12:50pm 10:30am-11:20am	MW TTh	LMC-139 FH-118
31003	AND	03/20/2009	GARDER IND	11:30am-12:50pm	TTh	LLR-124
31655	01/12/2009	05/20/2009	GARBER NB	07:00pm-07:50pm	TTh	FH-118
	AND		•	08:00pm-09:20pm	TTh	LLR-124
ENGL MO	5 Radio/Tele	evision Scrip	t Writing			3.00 Units
	SITE: ENGL M01A					
31685	01/12/2009	05/20/2009	LARSON C	09:00am-10:30am	TTh	LLR-122
ENGL M1	0A Creative	Writing				3.00 Units
PREREQUIS	SITE: ENGL M01A		!			
39701	01/12/2009	05/20/2009	CELLUCCI CT	10:00am-11:20am	MW	TR-5
32754	01/12/2009	05/20/2009	SCHULZ H	01:00pm-02:20pm		FH-214
ENGL M1	0B Creative	Writing				3.00 Units
	SITE: ENGL M10A					
32758	01/12/2009	05/20/2009	MANSFIELD JW			HSS-223
ENGL M1			ers I			3.00 Units
	SITE: ENGL MO1A		1			
30824	01/12/2009	05/20/2009	SCHULZ H			HSS-223
ENGL M1			ers II			3.00 Units
	SITE: ENGL MO1A			11,200 10,50	TTL	ELL 04.4
32683	01/12/2009	05/20/2009	TENNENHOUSE T			FH-214
ENGL M1	5B Survey o	f English Lit	erature II			3.00 Units
PREREQUIS 36767	SITE: ENGL M01A 01/12/2009	or ENGL M01AH 05/20/2009	I LYBARGER-MONSON KL	10:00am 11:00am	TTh	HSS-223
ENGL M2			re (New Testament)	09:00am-11:50am	г	
36769	01/12/2009					A-138
						3.00 Units
	NDED PREPARATIO			01:00nm 02:20nm	NA\A/	ELL 2404
31681	01/12/2009		BIRCHMAN DF			FH-210A
		lagazine Pub	lication			2.00 Units
	TE: ENGL M47L	AN. ENO. 1404 A				
36772	NDED PREPARATIO 01/12/2009	O5/20/2009	TENNENHOUSE T	03:00pm_04:50pm	т	LLR-122
ENGL M4	IL Literary	wagazine Pu	iblication Lab enrollment in ENGL M47			1.00 Unit
	NDED PREPARATION					
36773	01/12/2009		TENNENHOUSE T	05:00pm-07:50pm	Т	LLR-122
22671	01/12/2000	05/20/2000	ADAMS SKJ	08:30am_00:50am	TTh	J.UU UIIILS

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

08:30am-09:50am

FH-214

TTh

ADAMS SKJ

32671

01/12/2009

05/20/2009

SPRING 2009

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
ENGL M70	Grammar/	Punctuation	Review			1.00 Unit
31757	02/03/2009	04/28/2009	DALE GM	05:30pm-06:50pm	T	FH-210A
ENGL M72 30886	Vocabular 02/05/2009	ry Level I 04/30/2009	STAFF	05:30pm-06:50pm	Th	1.00 Unit FH-210A
ENGLIS	SH AS A	SECOND	LANGUAGE			
ESL M01						4.00 Units
32079	01/12/2009	05/20/2009	SAVIC MS	07:00pm-09:20pm	TTh	FH-212
ESL MO2	Intermediat	te ESL		:-		4.00 Units
32083	01/12/2009	05/20/2009	r demonstrate ability for the DELLA CORNA PA	10:00am-12:20pm	TTh	FH-117
32089	01/12/2009	05/20/2009	CHRISTODORESCU M	07:00pm-09:20pm	TTh	TR-4
ESL MO3						4.00 Units
32092	DED PREPARATION 01/12/2009	ON: ESL MO2 05/20/2009	RAMOS JC	10:00am-12:20pm	TTh	FH-210A
32094	01/12/2009	05/20/2009	DALE GM	07:00pm-09:20pm	TTh	FH-214
ENVIR	ONMENT	AL SCIE	NCE			
ENSC M01	_		:e			3.00 Units
30920	01/12/2009	05/20/2009	CLARK LB	10:00am-11:20am	TTh	PS-202
39609 30916	01/12/2009 02/02/2009	05/20/2009 05/06/2009	CLARK LB CLARK LB	07:00pm-09:50pm 08:00am-09:50am	Th MW	PS-222 PS-202
ENSC M01			ice Lab			
			t enrollment in ENSC M01			1.00 01110
30924		05/20/2009	CLARK LB	02:00pm-04:50pm	W W	PS-222
30929	01/12/2009	05/20/2009	GIESCHEN K nan Interactions	07:00pm-09:50pm	7.7	PS-222
ENSC M02 30935		ent and Hum 05/20/2009	CLARK LB			PS-222
			CLARK LB	11:30am-02:20pm	Th	PS-222
ENSC M03			d Conservation			
32464	01/12/2009	05/20/2009	CLARK LB	11:30am-12:50pm		FH-218
ENSC M04 30633	02/04/2009		staff	05:00pm-06:50pm		PS-222
EXOTIC	ANIMA	L TRAIN	ING MANAGEI	MENT		
EATM M01	B Animal (TE: EATM M01A	Care and Ha	ndling II			1.00 Unit
	E: EATM MOTA					
37182	01/12/2009	05/20/2009	WOODHOUSE B	NOON - 12:50pm	W	Z00-2
			andling II Lab			4.00 Units
	TE: EATM M01AI E: EATM M01B	L				
37185	01/12/2009	05/20/2009	WILSON GL	04:00pm-04:50pm	W	Z00
			ROMERO K	08:00am-10:50am	U	ZOO
			STRINGFIELD CE	04:00pm-04:50pm 06:30am-08:20am	M	Z00
			WOODHOUSE B WILSON GL	04:00pm-04:50pm	MT T	Z00 Z00
			STRINGFIELD CE	06:30am-08:20am	Ŵ	Z00
37187	01/12/2009	05/20/2009	WILSON C	04:00pm-04:50pm	W	ZOO
			WOODHOUSE B	06:30am-08:20am	WThF	Z00
			WILSON GL	04:00pm-04:50pm	<u>T</u> h	Z00
			STRINGFIELD CE BELANGER DR	04:00pm-04:50pm 08:00am-10:50am	F S	Z00 Z00
EATM M02	C First Vo	or #2. Zoo W	ork Skills		-	
	TE: EATM M02B		OIR ORIIIS			1.50 011165
	E: EATM M01B	05/20/2000	WILLIAM C.II	E EO LIDOMIK	ADD	700
38028 EATM M02	01/12/2009 E Zoo Wor l	05/20/2009 k Skills Soor	WILLIAM S JL ond Year #2		ARR	Z00
	F ∠oo wo ri TE: EATM M02E		viiu 16af #4			1.30 UNITS
38029	01/12/2009		WILLIAM S JL	5.00 HRS/WK	ARR	Z00
EATM M15						1.00 Unit
	TE: EATM M15A E: EATM M15BL					
37197		05/20/2009	ROMERO K	08:30am-09:20am	М	Z00-2

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
EATM M15B			I Lab			1.00 Unit
PREREQUISITE COREQUISITE:	E: EATM M15AL · EATM M15B					
	01/12/2009	05/20/2009	ROMERO K	10:00am-11:20am	MF	Z00
	01/12/2009	05/20/2009	ROMERO K	10:00am-11:20am		Z00
EATM M15C	L Product	ion and Peri	formance			. 2.00 Units
	E: EATM M15B a			00.00 00.00		700.1
	01/12/2009 AND	04/02/2009	WOODHOUSE B	08:30am-09:20am	M TTh	ZOO-1 ZOO-1
	01/12/2009	04/01/2009	WOODHOUSE B	08:30am-11:20am 08:30am-11:20am	MWF	Z00-1
EATM M21P	Animal T	raining Prac				1.00 Uni
PREREQUISITE	E: EATM M01B a	and ANSC M04	or PSY M12			
	01/12/2009 01/13/2009	04/01/2009	WILSON GL WILSON GI	09:30am-11:50am 09:30am-11:50am	MW TTh	Z00 Z00
EATM M23B				09.30am-11.30am		
	E: EATM M23A a	ary veterina and EATM 23AL	ry Procedures II			3.00 Unit
37192	01/13/2009		STRINGFIELD CE		T	Z00-1
	AND			01:00pm-03:05pm		
			ary Procedures II I	Laboratory		1.00 Uni
PREREQUISITE COREQUISITE:	E: EATM M23A, · FΔTM M23R	M23AL				
	01/14/2009	04/02/2009	STRINGFIELD CE	02:00pm-04:10pm	WF	Z00-1
	01/14/2009	04/01/2009	STRINGFIELD CE	11:40am-01:50pm 11:40am-01:50pm	W	Z00-1
	AND					Z00-1
EATM M30C	Zoo Days	ill				0.50 Uni
	E: Successful co 01/12/2009	1 ompletion of a 05/20/2009	previous EATM course MCTOLDRIDGE NH	1.50 HRS/WK	ΔRR	TBA
50104	01/12/2003	03/20/2003	BELANGER DR	1.50 111(0/7/10	AINI	IDA
EATM M30D	Projects					. 2.00 Units
PREREQUISITE	E: Successful co	ompletion of a p	orevious EATM course	·		
SILM ST	01/12/2009 FUDIES <i>y Part of H</i>	05/20/2009	WILSON CH	6.50 HRS/WK	ARR	TBA
SB030 FILM ST (Formerly FILM M10	TUDIES y Part of H Introductio 01/12/2009	05/20/2009 Humanitie n to Cinema 05/20/2009	WILSON CH PS) DWYER RJ	02:30pm-05:20pm	M	3.00 Units FORU-147
Sillm ST (Formerly FILM M10 30723 FILM M26	FUDIES y Part of I Introductio 01/12/2009 History of I	dumanitie n to Cinema 05/20/2009	WILSON CH PS) DWYER RJ		M	3.00 Units FORU-147
FILM ST (Formerly FILM M10 30723 FILM M26 RECOMMENDE	FUDIES y Part of I Introductio 01/12/2009 History of I ED PREPARATIO	o5/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10	WILSON CH PS DWYER RJ I Cinema II: WWII-I	02:30pm-05:20pm Present	M	3.00 Units FORU-147 3.00 Units
FILM ST (Formerly FILM M10 30723 FILM M26 RECOMMENDE 30921	INTRODUCTION Introduction 01/12/2009 History of I ED PREPARATION 01/12/2009	o5/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009	DWYER RJ I Cinema II: WWII-I RENNETT MD	02:30pm-05:20pm Present	M M	3.00 Units FORU-147 3.00 Units FORU-147
FILM ST (Formerly) FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE	IUDIES y Part of h Introductio 01/12/2009 History of I ED PREPARATIO 01/12/2009 Contempor ED PREPARATIO	o5/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009 ary America	DWYER RJ I Cinema II: WWII-I RENNETT MD In Film	02:30pm-05:20pm Present	M M	3.00 Units FORU-147 3.00 Units FORU-147
FILM ST (Formerly) FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE	INTODIES y Part of I Introductio 01/12/2009 History of I ED PREPARATIO 01/12/2009 Contempor ED PREPARATIO 01/128/2009	05/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009 ary America N: FILM M10 05/13/2009	DWYER RJ I Cinema II: WWII-I RENNETT MD In Film	02:30pm-05:20pm Present	M M W	3.00 Units FORU-147 3.00 Units FORU-147 3.00 Units
FILM ST (Formerly) FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32	INTODIES y Part of I Introductio 01/12/2009 History of I ED PREPARATIO 01/12/2009 Contempor ED PREPARATIO 01/128/2009 Contempor Contempor	o5/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009 ary America N: FILM M10 05/13/2009 ary World Fi	DWYER RJ I Cinema II: WWII-I RENNETT MD In Film	02:30pm-05:20pm Present	M M W	3.00 Units FORU-14: 3.00 Units FORU-14: 3.00 Units
FILM ST (Formerly) FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE	IUDIES y Part of I Introductio 01/12/2009 History of I ED PREPARATIO 01/12/2009 Contempor ED PREPARATIO 01/28/2009 Contempor ED PREPARATIO	n to Cinema 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 Internationa 05/13/2009 International 05/13/2009 International	DWYER RJ I Cinema II: WWII-I RENNETT MD In Film	02:30pm-05:20pm Present	M M W	3.00 Units FORU-14: 3.00 Units FORU-14: 3.00 Units FORU-14: 3.00 Units
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923	INTODIES y Part of I Introductio 01/12/2009 History of I ED PREPARATIO 01/12/2009 Contempor ED PREPARATIO 01/28/2009 Contempor ED PREPARATIO 01/12/2009	n to Cinema 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 ary America 05/13/2009 ary World Fi IN: FILM M10 05/20/2009	DWYER RJ RENNETT MD DWYER RJ DWYER RJ DWYER RJ DWYER RJ	02:30pm-05:20pm Present	M M W	3.00 Units FORU-147 FORU-147 3.00 Units FORU-147 FORU-147 3.00 Units
FILM ST (Formerly) FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41	INTRODUCTION Introduction 01/12/2009 History of Introduction 01/12/2009 Contempored PREPARATION 01/128/2009 Contempored PREPARATION 01/128/2009 Film Direct	05/20/2009 Humanitie n to Cinema 05/20/2009 Internationa 05/20/2009 ary America 05/13/2009 ary World Fi 05/20/2009 ary World Fi 05/20/2009 ors	DWYER RJ RENNETT MD DWYER RJ DWYER RJ DWYER RJ DWYER RJ	02:30pm-05:20pm Present	M M W	3.00 Units FORU-147 FORU-147 3.00 Units FORU-147 FORU-147 3.00 Units
FILM ST (Formerly) FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE	INTODIES y Part of I Introductio 01/12/2009 History of I ED PREPARATIO 01/12/2009 Contempor ED PREPARATIO 01/28/2009 Contempor ED PREPARATIO 01/12/2009	05/20/2009 Humanitie n to Cinema 05/20/2009 Internationa 05/20/2009 ary America 05/13/2009 ary World Fi 05/20/2009 ary World Fi 05/20/2009 ors	DWYER RJ RENNETT MD DWYER RJ DWYER RJ DWYER RJ DWYER RJ	02:30pm-05:20pm Present	M M W	3.00 Units FORU-147 3.00 Units FORU-147 3.00 Units FORU-147 3.00 Units
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 30984	INTRODUCTION Introduction 01/12/2009 History of It ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/128/2009 Contempor ED PREPARATION 01/12/2009 Film Direct ED PREPARATION 01/12/2009	### 105/20/2009 ##################################	DWYER RJ I Cinema II: WWII-I RENNETT MD IN FILM DWYER RJ IUM	02:30pm-05:20pm Present	M M W Th	3.00 Units FORU-147 3.00 Units FORU-147 3.00 Units FORU-147 3.00 Units FORU-147
FILM ST (Former!) FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 30984 FILM M51 RECOMMENDE	INTRODUCTION Introduction 01/12/2009 History of It ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/12/2009 Film Direct ED PREPARATION 01/12/2009 Images of Net PREPARATION	05/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009 ary America N: FILM M10 05/13/2009 ary World Fi N: FILM M10 05/20/2009 OS: FILM M10 05/20/2009 Nomen in Fi N: FILM M10	DWYER RJ I Cinema II: WWII-I RENNETT MD DWYER RJ III DWYER RJ III RENNETT MD RENNETT MD	02:30pm-05:20pm Present	M W Th	3.00 Unit: FORU-14: 3.00 Unit: FORU-14: 3.00 Unit: FORU-14: 3.00 Unit: FORU-14: 3.00 Unit:
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 30984 FILM M51 RECOMMENDE 31115	Introduction of the preparation	05/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009 ary America N: FILM M10 05/13/2009 ary World Fi N: FILM M10 05/20/2009 Ors	DWYER RJ I Cinema II: WWII-I RENNETT MD IN FILM DWYER RJ III RENNETT MD RENNETT MD RENNETT MD RENNETT MD	02:30pm-05:20pm Present	M W Th T	3.00 Units: FORU-147
FILM M31 RECOMMENDE 30923 FILM M32 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 30984 FILM M51 RECOMMENDE 31115 NOTE: C	Introduction of the preparation	05/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009 ary America N: FILM M10 05/13/2009 ary World Fi N: FILM M10 05/20/2009 Nomen in Fi N: FILM M10 05/20/2009 t of the Learning	DWYER RJ DWYER RJ I Cinema II: WWII-I RENNETT MD IN FIIM DWYER RJ IIM DWYER RJ RENNETT MD RENNETT MD DWYER RJ OWYER RJ COMMUNITY Screening	02:30pm-05:20pm Present	M W Th T MW n film. Through film	3.00 Units: FORU-14:3.00 Units: FORU-14:3.00 Units: FORU-14:3.00 Units: FORU-14:3.00 Units: FORU-14:3.00 Units: FORU-14:3.00 Units:
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 30984 FILM M51 RECOMMENDE 31115 NOTE: C analysis,	INTRODUCTION Introduction 01/12/2009 History of I ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/12/2009 Film Direct ED PREPARATION 01/12/2009 Images of N ED PREPARATION 01/12/2009 EN 31115 is par explore the impar	05/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009 ary America N: FILM M10 05/13/2009 ary World Fi N: FILM M10 05/20/2009 Nomen in Fi N: FILM M10 05/20/2009 t of the Learning act of gender or	DWYER RJ BWYER RJ COMMUNITY MD COMMUNITY MD COMMUNITY MD COMMUNITY Screening COMMUNITY SCRE	02:30pm-05:20pm Present	M W Th T MW a film. Through film	3.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1423.00 Units: FORU-1433.00 Units: FORU-1443.00 Units:
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 30984 FILM M51 RECOMMENDE 31115 NOTE: C analysis, "Gladiato	INTRODUCTION Introduction 01/12/2009 History of I ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/12/2009 Film Direct ED PREPARATION 01/12/2009 Images of N ED PREPARATION 01/12/2009 EN 31115 is par explore the impar or and "300" to "."	o5/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009 ary America N: FILM M10 05/13/2009 ary World Fi N: FILM M10 05/20/2009 Nomen in Fi N: FILM M10 05/20/2009 t of the Learning act of gender or Juno" and "Little	DWYER RJ BWYER RJ COMMUNITY MD COMMUNITY MD COMMUNITY MD COMMUNITY Screening COMMUNITY SCRE	02:30pm-05:20pm Present	M W Th T MW a film. Through film	3.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1423.00 Units: FORU-1433.00 Units: FORU-1443.00 Units:
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 30984 FILM M51 RECOMMENDE 31115 NOTE: C analysis, "Gladiato	INTRODUCTION Introduction 01/12/2009 History of I ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/12/2009 Film Direct ED PREPARATION 01/12/2009 Images of N ED PREPARATION 01/12/2009 EN 31115 is par explore the impar or and "300" to "."	o5/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009 ary America N: FILM M10 05/13/2009 ary World Fi N: FILM M10 05/20/2009 Nomen in Fi N: FILM M10 05/20/2009 t of the Learning act of gender or Juno" and "Little	DWYER RJ BWYER RJ I Cinema II: WWII-I RENNETT MD IN FIIM DWYER RJ IIM DWYER RJ RENNETT MD RENNETT MD RENNETT MD RENNETT MD RENNETT MD RENNETT MD IM DWYER RJ g Community Screening a social interaction. From the Miss Sunshine," how di	02:30pm-05:20pm Present	M W Th T MW a film. Through film scroom to the boar	3.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1413.00 Units: FORU-1423.00 Units: FORU-1433.00 Units: FORU-1443.00 Units:
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 30984 FILM M51 RECOMMENDE 31115 NOTE: C analysis, "Gladiato enroll in b	INTRODUCTION Introduction 01/12/2009 History of I ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/12/2009 Film Direct ED PREPARATION 01/12/2009 Images of N ED PREPARATION 01/12/2009 EN 31115 is par explore the impar and "300" to "sooth SOC M10 (in	o5/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009 ary America N: FILM M10 05/13/2009 ary World Fi N: FILM M10 05/20/2009 Nomen in Fi N: FILM M10 05/20/2009 t of the Learning act of gender or Juno" and "Little	DWYER RJ BWYER RJ I Cinema II: WWII-I RENNETT MD IN FIIM DWYER RJ IIM DWYER RJ RENNETT MD RENNETT MD RENNETT MD RENNETT MD RENNETT MD RENNETT MD IM DWYER RJ g Community Screening a social interaction. From the Miss Sunshine," how di	02:30pm-05:20pm Present	M W Th T MW a film. Through film scroom to the boar	3.00 Units: FORU-1473.00 Units:
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 30984 FILM M51 RECOMMENDE 31115 NOTE: C analysis, "Gladiato enroll in b	INTRODUCTION Introduction 01/12/2009 History of It ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/12/2009 Film Direct ED PREPARATION 01/12/2009 Images of It ED PREPARATION 01/12/2009 EN 31115 is par explore the impar " and "300" to "sooth SOC M10 (it	n to Cinema 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 International 05/20/2009 Inte	DWYER RJ I Cinema II: WWII-I RENNETT MD IN FIIM DWYER RJ I CWYER RJ I COMMUNITY SCREENING IN SOCIAL INTERACTION. From Se Miss Sunshine," how did FILM M51 (CRN 3111:	02:30pm-05:20pm Present	M W Th T MW n film. Through film scroom to the boar ocial reality? Stude	3.00 Units: FORU-147 and social odroom, from ents MUST
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 30984 FILM M51 RECOMMENDE 31115 NOTE: C analysis, "Gladiato enroll in te	INTRODUCTION Introduction 01/12/2009 History of It ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/12/2009 Contempor ED PREPARATION 01/12/2009 Film Direct ED PREPARATION 01/12/2009 Images of It ED PREPARATION 01/12/2009 RN 31115 is par explore the impart and "300" to ", both SOC M10 (it) Elementar 01/12/2009	n to Cinema 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 Internationa 05/20/2009 International 05/20/2009 Inte	DWYER RJ I Cinema II: WWII-I RENNETT MD IN FIIM DWYER RJ I CWYER RJ I COMMUNITY SCREENING IN SOCIAL INTERACTION. From Se Miss Sunshine," how did FILM M51 (CRN 3111:	02:30pm-05:20pm Present	M M W Th T MW n film. Through film scroom to the boar ocial reality? Stude	3.00 Units: FORU-147 and social redroom, from ents MUST 4.00 Units: TR-4
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 30984 FILM M51 RECOMMENDE 31115 NOTE: C analysis, "Gladiato enroll in te	Introduction only in the presentation of the preparation of the prepar	Jumanities In to Cinema 05/20/2009 Internationa Internati	DWYER RJ I Cinema II: WWII-I RENNETT MD IM DWYER RJ IIM DWYER RJ RENNETT MD IM DWYER RJ G Community Screening a Social interaction. From the Miss Sunshine," how did FILM M51 (CRN 3111)	02:30pm-05:20pm Present	M W Th T MW n film. Through film scroom to the boar boar board board board board board board board board board reality? Studen	3.00 Units FORU-147 and social rdroom, from ents MUST 4.00 Units TR-4 LLR-305
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 31115 NOTE: C analysis, "Gladiato enroll in b FRENCH FREN M01 30178 30183	Introduction of the preparation	o5/20/2009 Humanitie n to Cinema 05/20/2009 Internationa N: FILM M10 05/20/2009 ary America N: FILM M10 05/13/2009 ary World Fi N: FILM M10 05/20/2009 Nomen in Fi N: FILM M10 05/20/2009 t of the Learning act of gender or Juno" and "Little CRN 30103) and	DWYER RJ I Cinema II: WWII-I RENNETT MD IN FIIM DWYER RJ IDWYER RJ ID	02:30pm-05:20pm Present	M W Th T MW In film. Through film seroom to the boar ocial reality? Stude	3.00 Units FORU-147 4.00 Units TR-4 LLR-305 FH-219
FILM M10 30723 FILM M26 RECOMMENDE 30921 FILM M31 RECOMMENDE 30930 FILM M32 RECOMMENDE 30923 FILM M41 RECOMMENDE 31115 NOTE: C analysis, "Gladiato enroll in te FRENCH FREN M01 30178 30183	Introduction only in the presentation of the preparation of the prepar	Jumanities In to Cinema 05/20/2009 Internationa Internati	DWYER RJ I Cinema II: WWII-I RENNETT MD IM DWYER RJ IIM DWYER RJ RENNETT MD IM DWYER RJ G Community Screening a Social interaction. From the Miss Sunshine," how did FILM M51 (CRN 3111)	02:30pm-05:20pm Present	M W Th T MW n film. Through film scroom to the boar boar board board board board board board board board board reality? Studen	3.00 Units: FORU-147 and social droom, from ents MUST 4.00 Units: TR-4 LLR-305

07:00pm-09:20pm

AGEL MS

FH-219

TTh

05/20/2009

PREREQUISITE: FREN M01 or 2 years of high school French

01/12/2009

30191

LKEN N	ios intermed	nate French				4.00 Units			
PREREQUISITE: FREN M02 or 3 years of high school French									
31956	01/12/2009	05/20/2009	TUFENKJIAN A	4.00 HRS/WK	ARR	WEB			
	DITIC			1 00 HDC/M/K	۸DD	\//ED			

NOTE: 31965 is an online course. To take this course, you must be comfortable using a computer, have basic word processing, email, and Internet navigation skills. Go online at www.moorparkcollege.edu and click on the link to Distance Learning to learn more. Your instructor will email students before class starts at address on file with the Registrar. If you do not receive an email, please update your email address in Webstar. Instructor: Adriana Tufenkjian Email address: atufenkjian@vcccd.edu

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GEO	CD.	ΛО	uv

GEOG M	01 Our Phys	ical Environ	ment			3.00 Units
32864	01/12/2009	05/20/2009	DURET K	03:00pm-05:50pm	M	PS-135
30962	01/12/2009	05/20/2009	WALEGUR MT	10:00am-11:20am	MW	PS-135
30963	01/12/2009	05/20/2009	EHRGOTT AM	08:30am-09:50am	TTh	PS-135
35534	02/02/2009	05/06/2009	WALEGUR MT	01:00pm-02:50pm	MW	PS-135
35516	01/12/2009	05/20/2009	WALEGUR MT	06:00pm-08:50pm	Th	PS-135
GEOG M	01L Physica	l Environme	nt Lab			1.00 Unit
PREREQUI	SITE: Completion	of or concurrer	t enrollment in GEO	G M01		
37042	01/12/2009	05/20/2009	WALEGUR MT	02:30pm-05:20pm	T	PS-135
31414	01/12/2009	05/20/2009	STAFF	09:00am-11:50am	F	PS-135
30967	01/12/2009	05/20/2009	DURET K	06:00pm-08:50pm	M	PS-135
GEOG M	02 Cultural	Environment				3.00 Units
30969	01/12/2009	05/20/2009	EHRGOTT AM	11:30am-12:50pm	MW	PS-135
30704	02/02/2009	05/06/2009	WALEGUR MT	06:00pm-09:50pm	W	PS-135
GEOG M	03 World Re	gional Geog	raphy			3.00 Units
31298	01/12/2009	05/20/2009	EHRGOTT AM	11:30am-12:50pm	TTh	PS-135
32273	01/12/2009	05/20/2009	EHRGOTT AM	03:00pm-05:50pm	W	PS-135
37285	02/02/2009	05/06/2009	EHRGOTT AM	08:00am-09:50am	MW	PS-135
GEOG M	03H Honors	: World Regi	onal Geography			3.00 Units
31039	01/12/2009	05/20/2009	EHRGOTT AM	11:30am-12:50pm	TTh	PS-135
30721	01/12/2009	05/20/2009	EHRGOTT AM	03:00pm-05:50pm	W	PS-135
GEOG M	05 Introduc	tion to Mete	orology			3.00 Units
30972	01/12/2009	05/20/2009	DEWART G	10:00am-11:20am	TTh	PS-135

GEOLOGY

GEOL M02	Physical (eology				3.00 Units
30937	01/12/2009	05/20/2009	SAVAGE K	10:00am-11:20am	MW	PS-134
30940	01/12/2009	05/20/2009	HARMA RL	01:00pm-02:20pm	MW	PS-134
35843	01/12/2009	05/20/2009	HARMA RL	10:00am-11:20am	TTh	PS-134
30796	01/12/2009	05/20/2009	KYRIAZIS SF	02:30pm-03:50pm	TTh	PS-134
30946	01/12/2009	05/20/2009	SIMILA GW	06:30pm-09:20pm	Th	PS-134
GEOL MO2	L Physical	Geology Lai	b			1.00 Unit
COREQUISIT	E: Completion o	f or concurrent	enrollment in GEOL M02			
30942	01/12/2009	05/20/2009	HARMA RL	08:30am-09:50am	TTh	PS-134
35522	01/12/2009	05/20/2009	SAVAGE K	10:00am-12:50pm	F	PS-134
30108	01/12/2009	05/20/2009	HARMA RL	02:30pm-03:50pm	MW	PS-134
GEOL MOS	The World	Ocean				3.00 Units
30951	01/12/2009	05/20/2009	SAVAGE K	11:30am-12:50pm	MW	PS-134
37286	01/12/2009	05/20/2009	ABDEL-GAWAD M	11:30am-12:50pm	TTh	PS-134
30212	02/03/2009	05/05/2009	CARTWRIGHT MR	06:00pm-09:50pm	T	PS-134
GEOL M61	Geologic I	Hazards				3.00 Units
31016	01/12/2009	05/20/2009	DEWART G	01:00pm-02:20pm	TTh	PS-134

GERMAN

GERM N	/101 Element	arv German I	l			4.00 Units
30208	01/12/2009	05/20/2009	BENNETT DP	01:00pm-02:50pm	TTh	LLR-126
	PLUS			1.00 HRS/WK	ARR	LLR-305
GERM M02 Elementary German 24.00 Units						
	JISITE: GERM M01					
30210	01/12/2009	05/20/2009	BENNETT DP	07:00pm-09:20pm	TTh	LLR-126
	PLUS			1.00 HRS/WK	ARR	LLR-305

GRAPHICS

GRAPI						
GR M10			ication Design	3.00 HRS/WK		
32398 NOTE:	01/12/2009 CRN 32398 is ar	05/20/2009 n online class. (KASALOVIC SS Go to the WebCT orientation			WEB course begins. To
			http://webct.cvc. edu/orien			
			cess computer lab is availa			
interne	t.					
GR M20	Macintosh ar	nd IBM Oper	ating Systems for Gr	aphic Design		2.00 Units
30542	01/12/2009	05/20/2009	KASALOVIC SS BORTOLUSSI ML	10:30am-12:20pm	TTh	COM-109
31043	01/12/2009	05/20/2009				COM-109
GR M23			r Graphics (Macintos	sh)		3.00 Units
MATERIAL FI 30546	01/12/2009		e required at registration. BORTOLUSSI ML	08:30am-01:20pm	F	COM-109
30548	01/12/2009		HABERMAN NE			
GR M24A	Desktop Pu					
PREREQUISI	TE: GR M20					
35455	01/12/2009			06:00pm-10:50pm		COM-151
GR M24B		blishing II				3.00 Units
32417	TE: GR M24A 01/12/2009	05/20/2009	HABERMAN NE	06:00pm-10:50pm	Th	COM-151
GR M26 PREREQUISI		SISTEC IIIUSI	tration (Macintosh): I	5tra(0f		J.UU UNITS
	EES: A \$5.00 mate		e required at registration.			
31968	02/04/2009	05/13/2009	LEISTER E	06:00pm-10:50pm 1.00 HRS/WK	W	COM-109
	PLUS					TBA
			otography			3.00 Units
MATERIAL F	TE: A course in ti EES: A \$5.00 mate	ne aiscipiine erials fee will bi	e required at registration.			
38614	01/12/2009	05/20/2009	KASALOVIC S	01:00pm-03:20pm 06:00pm-10:50pm	TTh	COM-109
30586	01/12/2009	05/20/2009	GRAY JM	06:00pm-10:50pm	M	COM-109
GR M30		amentals				3.00 Units
30236	01/12/2009		GARDNER SA	•		
GR M31						
30615 30617	01/12/2009 01/12/2009	05/20/2009	MARTIN JR CORDOVA CC	08:00am-09:50am	MW T	COM-150 COM-150
GR M32						
			enrollment in GR M31			
30621	01/12/2009	05/20/2009	MARTIN JR	06:00pm-10:50pm	W	COM-150
GR M33	Advertising D	Design				
PREREQUISI	TE: GR M32	_				
30625	01/12/2009	05/20/2009	MARTIN JR			
	Lettering and	d Typograph	NODTON !	00.00 00.50		
			MORTON J			COM-150
GR M40	Beginning III	ustration	t enrollment in ART M12A		•••••	3.00 Units
31244	01/12/2009		VICICH GM		MW	AA-124
GR M41						
PREREQUISI						
31795	01/12/2009	05/20/2009	VICICH GM	01:00pm-03:20pm	MW	AA-124
GR M42		ustration				3.00 Units
PREREQUISI		05/20/2000	VICICH CM	01:00nm 02:20nm	NAVA/	AA-124
31802	01/12/2009			01:00pm-03:20pm		
GR M50	Airbrush Tec TE: GR M10 or G		nle nortfolio			3.00 Units
30157	01/12/2009	05/20/2009	DEMBER S	06:00pm-10:50pm	W	T-119
GR M51				•		
PREREQUISI	TE: GR M50	-				
30722	01/12/2009	05/20/2009	DEMBER S	06:00pm-10:50pm	W	T-119
GR M60A						1.00 Unit
	TE: A previous ai			06:0000 00:50	\\/	T 440
30724	01/12/2009	05/20/2009	DEMBER S		W	T-119
GR M60G 30726	Creating Ba 01/12/2009	ackground II 05/20/2009	Ilustration Scenes for DEMBER S	r Animation 06:00pm-10:50pm		3.00 Units T-119
JU1 20	01/12/2009	0312012003	DEINIDEK O	ου.ουριπ-τυ.ουριπ	v V	1-118

COURSE	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
GR M73	Silk Screen S	Serigraphy I				3.00 Units
RECOMMEN 30743	DED PREPARATIO 01/12/2009 PLUS	ON: ART M20 05/20/2009	STEWART SE	06:00pm-09:50pm 3.00 HRS/WK	Th ARR	COM-147 TBA
GR M74						3.00 Units
PREREQUISI 30744	ITE: GR M73 or AR 01/12/2009 PLUS		STEWART SE	06:00pm-09:50pm 3.00 HRS/WK	Th ARR	COM-147 TBA
						2.00 Units
32765	01/12/2009	05/20/2009	including GR M75 STAFF	01:00pm-02:50pm	TTh	COM-150
HEALT	H EDUCA	TION				
HED M01						
32630 34813	01/12/2009 01/12/2009	05/20/2009 05/20/2009	MANAKAS VJ BURKHART SM	07:30am-08:20am 11:30am-12:20pm	MW MW	TR-10 G-116
32638	01/12/2009	05/20/2009	CALVERT AM	07:00pm-08:50pm	Th	G-116 G-116
32636	02/03/2009		HOLLAND-DICHTER KJ	08:30am-09:50am	TTh	TR-10
38577	02/03/2009		HOLLAND-DICHTER KJ	10:00am-11:20am	TTh	TR-10
HED M02	Womens He	ealth				. 2.00 Units
35091	01/12/2009	05/20/2009	DAILY L	09:00am-09:50am	TTh	HS-107A
39646	02/03/2009	04/30/2009	HOLLAND-DICHTER KJ		TTh	TR-10
HED M03			tress Management .			
35358	01/12/2009	05/20/2009	VICKERS LK	08:30am-09:50am	MW	FH-120
32343	01/12/2009	05/20/2009	MCCARTHY R	10:00am-11:20am	MW	TR-10
32498 35359	01/12/2009 01/12/2009	05/20/2009 05/20/2009	MCCARTHY R KUSHNER LA	10:00am-11:20am 06:00pm-08:50pm	TTh W	G-116 TR-10
HED MO5			e required at registration		•••••	3.00 Units
32644	01/12/2009	05/20/2009	PARKER DM	08:30am-09:50am	MW	G-116
32646	01/12/2009	05/20/2009	PARKER DM	10:00am-11:20am	MW	G-116
39648	01/12/2009	05/20/2009	BURKHART SM	01:00pm-02:20pm	MW	G-116
32649	01/12/2009	05/20/2009	BITTNER JL	08:30am-09:50am	TTh	G-116
35107	01/12/2009	05/20/2009	PARKER DM	11:30am-12:50pm	TTh	G-116
35106	01/12/2009	05/20/2009	PARKER DM	01:00pm-02:20pm	TTh M	G-116
32651 32652	01/12/2009 01/12/2009	05/20/2009 05/20/2009	MANAKAS VJ MEICHTRY CR	06:00pm-08:50pm 06:00pm-08:50pm	T IVI	G-116 G-116
					-	
HED M06 39704	01/12/2009 PLUS	05/20/2009	ent of Athletic Injurie MANAKAS VJ	08:30am-09:50am 2.00 HRS/WK	MW ARR	TR-10 TR-10
HED M07						
32344 30725	01/12/2009 01/17/2009		MCCARTHY R HALLERAN RF	11:30am-12:50pm 6.50 HRS/WK	MW S	TR-10 TV
			. It is instruction delivered ookstore. Two campus me			
			he Forum. Final: Saturda			
			ne reached at mrpkrh@ms		1.50pm in the root	aiii. I Oi
35087	02/07/2009	04/25/2009	HALLERAN RF	5.00 HRS/WK	S	TV
			ered through televideo pro			
			ED ORIENTATION. SATU			
			lay, 4/25/09, from 1:00-2:5			
			0-5:50pm in the SX-5 Fina be reached at mrpkrh@ms		rom 4:00-5:50pm i	n SX-5. For
HED M10A	A Alcohol A	wareness Se	minar			0.50 Unit
32658	02/21/2009	02/21/2009	BURKHART SM	08:30am-12:30pm	S	PS-110
	AND			01:30pm-05:20pm	S	PS-110
NOTE:	Students enrolled	l in crn 32658 m	ust bring a scantron form	#882-E to class.		
HED M10E	3 AIDS Sem	inar				0.50 Unit
38603	01/24/2009	01/24/2009	HAMLIN MB	08:30am-12:20pm	S	SX-5
	AND			01:30pm-05:20pm	S	SX-5
NOTE:	Students enrolled	in CRN 38603	must bring a a scantrom for	orm #882-E to class.		
HED M100	Women's I	Health Issue	S			0.50 Unit
38602	04/25/2009	04/25/2009	HAMLIN MB	08:30am-12:20pm	S	LMC-137
	AND			01:30pm-05:20pm	S	LMC-137
NOTE:	Students enrolled	i in CRN 38602	must bring a scantron forn	n #882-E to class.		

COURSE# START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
HED M10D Weight Ma	nagement				0.50 Unit
32743 01/24/2009	01/24/2009	KEPHART TA	08:30am-12:20pm	S	FORU-147
AND	. 001100740		01:30pm-05:20pm	S	FORU-147
NOTE: Students enrolled	in CRN 32743	must bring a scantron to	orm #882-E to class.		
	nagement				0.50 Unit
32748 03/07/2009	03/07/2009	BURKHART SM	08:30am-12:20pm	S	FORU-147
AND	in CDN 22740	must bring a secretron a	01:30pm-05:20pm	S	FORU-147
NOTE: Students enrolled		· ·			
					0.50 Unit
MATERIAL FEES: A \$7.00 mate				0	TD 40
31645 03/14/2009 AND	03/14/2009	PATTERSON SJ	08:30am-12:20pm 01:30pm-05:20pm	S S	TR-10 TR-10
	Calf Dafana	_		3	0.50 Unit
HED M10J Date Rape/ 31058 01/31/2009	01/31/2009	KEPHART TA	08:30am-12:20pm	S	PS-115
AND	01/31/2009	INCHIANT IA	01:30pm-05:20pm	S	PS-115
HED M10M Healthful I	Fating				0.50 Unit
32761 04/25/2009	04/25/2009	SPEER SJ	08:30am-12:20pm	S	FORU-147
AND			01:30pm-05:20pm	S	FORU-147
NOTE: Students enrolled	in CRN 32761	must bring a scantron for	orm #882-E to class.		
HED M10P Fitness for	Life				0.50 Unit
32763 04/18/2009	04/18/2009	MEICHTRY CR	08:30am-12:20pm	S	FORU-147
AND			01:30pm-05:20pm	S	FORU-147
NOTE: CRN 32763 Stude	ents enrolled in	this class must bring a s	scantron form #882-E to	class.	
HED M10R Nutrition a	nd Diabetes	Management			0.50 Unit
31838 03/14/2009	3/14/2009	SPEER SJ	08:30am-12:20pm	S	FORU-147
AND			01:30pm-05:20pm	S	FORU-147
NOTE: Students enrolled	I in CRN 31838	must bring a scantron f	form #882-E to class.		
HED M10S Sports Nut	rition				0.50 Unit
31138 02/07/2009	02/07/2009	KEPHART TA	08:30am-12:20pm	S	SX-5
AND			01:30pm-05:20pm	S	SX-5
NOTE: Students enrolled	I in CRN 31138	must bring a scantron f	orm #882-E to class.		

HEALTH INFORMATION MANAGEMENT

HIM M01 Introduction to Health Information Management **3.00 Units** 31759 05/20/2009 01/12/2009 STAFF 3.00 HRS/WK ARR NOTE: CRN 31759 is an on-line class and will be taken via your home computer. To take this course you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. There will be an online orientation. For more information, contact the Health Sciences Department at (805)

378-1433. Clinical Class Systems ICD-9CM..... 3.00 Units RECOMMENDED PREPARATION ANPH M01 or both ANAT M01 & PHSO M01; HIM M01; HS M19 & HS M25 31775

05/20/2009 **STAFF** 3.00 HRS/WK NOTE: CRN 31775 is an on-line class and will be taken via your home computer. To take this course you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with chat rooms. There will be an online orientation. For more information, contact the Health Sciences Department at (805) 378-1433.

HIM M03 RECOMMENDED PREPARATION HIM M02

ARR 05/20/2009 STAFF WFB 31778 01/12/2009 3.00 HRS/WK NOTE: CRN 31778 is an on-line class and will be taken via your home computer. To take this course you must be comfortable using a computer, have basic word processing, e-mail and Internet navigational skills, and be familiar with

chat rooms. There will be an online orientation. For more information, contact the Health Sciences Department at (805) 378-1433.

HEALTH SCIENCES

HS M15	Pharmacolog	av ve				3.00 Units
30071	01/12/2009	05/20/2009	HOFFMAN J		T	HS-107A
HS M16N	Basic Skills	s for the Nu	'se			0.50 Unit
32115	01/13/2009	02/24/2009	JOSEPH SS	05:00pm-08:50pm	T	HS-107B
32117	01/17/2009	02/28/2009	JOSEPH SS	08:00am-12:20pm	S	HS-112
32120	03/21/2009	05/09/2009	JOSEPH SS	08:00am-11:50am	S	HS-112

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
HS M16R		for the Rad		ist		0.50 Unit
32121	03/21/2009	05/09/2009	JOSEPH SS	01:00pm-04:50pm	S	HS-112
IS M17 0083	Health Care 02/09/2009		VELAS CA	4.50 HRS/WK	ARR	3.00 U nits WEB
				home computer. To take		
comfor	table using a com	puter, have basi	c word processing, ema	ail and internet navigation	al skills, and be fa	miliar with cha
rooms.	There will be an	online orientatio	n. Contact the instructo	or at CVelas@vcccd.edu	before the first day	of class.
IS M19						
0089 0124	01/12/2009 01/12/2009	05/20/2009 05/20/2009	JOSEPH SS BURKARD PA	04:00pm-06:50pm 3.00 HRS/WK	M ARR	HS-107A WEB
				home computer. To take		
comfor	table using a com	puter, have basi	c word processing, ema	ail and internet navigation	al skills, and be fa	miliar with cha
	There will be an of class.	online orientatio	n. For more information	, contact the instructor at	:PBurkard@vcccc	l.edu before th
1115t da <u>:</u> 1072	02/09/2009	05/08/2009	BYRNE DJ	4.50 HRS/WK	ARR	WEB
				home computer. To take		
comfor	table using a com	puter, have basi	c word processing, ema	ail and internet navigation	al skills, and be fa	miliar with
		e an on-line orier	ntation. For more inform	nation, contact the instruc	ctor at dbyrne@vo	cccd.edu befor
	day of class.	05/08/2009	STAFF	4.00 HRS/WK	ARR	WEB
229 NOTE:				home computer. To take		
comfor	table using a com	puter, have basi	c word processing, ema	ail and internet navigation	al skills, and be fa	miliar with
				nation, contact the instruc	ctor at the Health	Sciences
	nent at 805-378-1		•	0.5011004447		
1290 NOTE:	03/09/2009 CRN 20200 in or		BYRNE DJ	6.50 HRS/WK home computer. To take	ARR	WEB
				ail and internet navigation		
				ation, contact the instruct		
the first	day of class.					
S M20	Health Scien	ce Careers				2.00 Unit
)297 NOTE:	01/12/2009	05/20/2009	VELAS CA	2.00 HRS/WK	ARR	WEB
				home computer. To take t all and internet navigation		
				r at CVelas@vcccd.edu b		
IS M24	Emergency N	Medical Tech	nician B			4.00 Unit
	TE: HS M18 or A	merican Heart A	ssociation Basic Life S	upport (BLS) CPR or Ame	erican Red Cross	CPR for the
	Rescuer or Amer E: HS M24L	ican Safety and	Health Institute CPR fo	r the Professional Rescu	er with current ca	rd.
	DED PREPARATION	ON: HS M19				
5136	01/12/2009	05/20/2009	KOMINS ME	06:00pm-10:20pm	M	HS-112
1202	01/12/2009	05/20/2009	JOHNSON WS	06:00pm-10:20pm	М	HS-111A
			hnician 1 (Basic)	Laboratoryupport (BLS) CPR or Ame	orican Pod Cross	1.00 Uni
			Health Institute for the		erican Neu Cross	CFIX for the
	E: HS M24					
ATERIAL FI 1249	E ES: A \$92 mater 01/12/2009	rials fee will be r 05/20/2009	equired at registration. JOHNSON WS	03:30pm-06:20pm	F	HS-112
5139	01/12/2009	05/20/2009	KOMINS ME	07:00pm-09:50pm	W	HS-108
157	01/12/2009	05/20/2009	BRAUN P	07:00pm-09:50pm	W	HS-112
789	01/12/2009 01/12/2009	05/20/2009 05/20/2009	KOMINS ME BRAUN P	07:00pm-09:50pm 07:00pm-09:50pm	Th Th	HS-112 HS-108
1660	01/12/2009	05/20/2009	GERES KT	03:30pm-06:20pm	F F	HS-108
663	01/12/2009	05/20/2009	GERES KT	07:00pm-09:50pm	W	HS-107B
S M25			iology			4.00 Unit
	DED PREPARATIO 01/12/2009		LOISELLET	4.00 HRS/WK	ARR	WEB
)276 NOTE:		05/20/2009 conline class and	LOISELLE L d will be taken via vour	home computer. To take		
				nail and internet navigation		
			ntation. For more inform	nation, contact the instruc	ctor at LLoiselle@	/cccd.edu
before	the first day of cla	ISS.				
S M35						
1783	03/07/2009	03/28/2009	EPPING B	09:00am-03:20pm	S	HS-107A
IEBRE	w					
		. Uahus I				4.00 !!'
IEB M01 0056	01/12/2009	/ Hebrew I 05/20/2009	LISH M	07:00pm-09:20pm	TTh	4.00 Unit : HSS-202
	PLUS	30,20,2000	2.311111	1.00 HRS/WK	ARR	LLR-305

MW

DARBY DR

An Introduction to Western Civilization...

05/20/2009

08:30am-09:50am

3.00 Units

HSS-230

HISTORY **HIST M01A**

01/12/2009

32116

32382	01/12/2009	05/20/2009	DARBY DR	11:30am-12:50pm	IIN	HSS-204					
32251	01/12/2009	05/20/2009	CAMERON SG	07:00pm-09:50pm	M	HSS-104					
31132	02/02/2009	05/06/2009	BELURIS SA	10:00am-11:50am	MW	FH-119					
31128	02/02/2009	05/06/2009	BELURIS SA	03:00pm-04:50pm	MW	HSS-101					
HIST MO1	HIST M01B An Introduction to Western Civilization										
30749	01/12/2009	05/20/2009	STAFF	08:30am-09:50am	MW	HSS-101					
35114	01/12/2009	05/20/2009	STAFF	10:00am-11:20am	MW	ST-2					
38171	01/12/2009	05/20/2009	GRAN SA	11:30am-12:50pm	MW	HSS-206					
32264	01/12/2009	05/20/2009	GEESLIN BD	10:00am-11:20am	TTh	HSS-202					
35805	01/12/2009	05/20/2009	CAMERON SG	07:00pm-09:50pm	T	HSS-238					
31494	02/02/2009	05/06/2009	BELURIS SA	01:00pm-02:50pm	MW	T-216					
31228	02/02/2009	05/06/2009	FRASER RC	03:00pm-04:50pm	MW	HSS-206					
31130	02/02/2009	05/06/2009	FRASER RC	06:00pm-09:50pm	W	HSS-205					
34484	02/03/2009	05/05/2009	FRASER RC	01:00pm-02:50pm	TTh	HSS-121					
HIST MOS	3B African A	merican His	story Since 1877.			3.00 Units					
			-								

31237 01/12/2009 05/20/2009 HOPKINS RB FH-220 10:00am-11:20am NOTE: CRN 31237 is part of the Learning Community FROM JIM CROW TO THE WHITE HOUSE: THE AFRICAN-AMERICAN EXPERIENCE IN WORD AND DEED. Explore the efforts of African-Americans in the 20th century to gain egual political, social, and economic opportunity. Discover firsthand the voices of Americans who worked for civil rights and the American Dream. This collaborative course examines the literature of this time period, exploring written works by and about African-Americans. Students will also study and research the African-American community, exploring those who have made contributions to music, dance, and literature. Students MUST enroll in both ENGL M01B (CRN 32486) and HIST M03B (CRN 31237).

HIST MO4	History of	Mexican An	nericans in the l	Jnited States		3.00 Units
32271	01/12/2009	05/20/2009	SOTO J	11:30am-12:50pm	MW	HSS-204
HIST MO	History of	the America	an Indian			3.00 Units
32359	01/12/2009	05/20/2009	SMITHERS L	07:00pm-09:50pm	Th	HSS-206
35116	02/02/2009	05/06/2009	KINKELLA SL	01:00pm-02:50pm	MW	HSS-204
HIST MOT	7A Social an	d Political H	listory of the U	nited States		3.00 Units
30794	01/12/2009	05/20/2009	COLMAN PR	01:00pm-02:20pm	MW	HSS-100
31067	01/12/2009	05/20/2009	MCGOWAN JP	08:30am-09:50am	TTh	HSS-104
31925	01/12/2009	05/20/2009	COLMAN PR	10:00am-11:20am	TTh	FH-119
32014	01/12/2009	05/20/2009	GUNNELL KA	11:30am-12:50pm	TTh	HSS-100
31806	01/12/2009	05/20/2009	GRAN	01:00pm-02:20pm	TTh	HSS-206
32367	01/12/2009	05/20/2009	MORRISON JE	07:00pm-09:50pm	W	HSS-203
32392	03/20/2009	05/15/2009	HOPKINS RB	6.00 HRS/WK	ARR	TV

NOTE: CRN 32392 Instruction is delivered through televideo programming. DVD/VHS, text and materials can be purchased at the Bookstore. CD-Roms are available directly from Intelecom (www.intelecom.org). On campus meetings are as follows: ORIENTATION: Friday, 3/20/09 from 5:00-6:50pm or 7:00-8:50pm in the Forum. MIDTERM: Friday, 4/17/09 from 5:00-6:50pm or 7:00-8:50pm in the Forum. FINAL: Friday, 5/15/09 from 5:00-6:50pm or 7:00-8:50pm in the Forum. Instructor can to reached at rhopkins@vcccd.edu.

HIST MO	7B Social ar	nd Political H	listory of the United	States		3.00 Units
31749	01/12/2009	05/20/2009	COPSEY CM	10:00am-11:20am	MW	HSS-121
36749	01/12/2009	05/20/2009	KINKELLA SL	11:30am-12:50pm	MW	FH-220
30269	01/12/2009	05/20/2009	CRISPIN-PERALTA VC	08:30am-09:50am	TTh	HSS-239
31125	01/12/2009	05/20/2009	KINKELLA S	10:00am-11:20am	TTh	FH-213
30968	01/12/2009	05/20/2009	STAFF	06:00pm-08:50pm	M	FH-213
31538	02/02/2009	05/06/2009	CONVERSE CD	01:00pm-02:50pm	MW	FH-213
36806	02/28/2009	05/09/2009	HOPKINS RB	5.00 HRS/WK	ARR	TV

NOTE: CRN 36806 is instruction delivered through televideo programming. DVD/VHS, text and materials can be purchased at the Bookstore. CD-ROMs are available directly from Intelecom (www.intelecom.org). On campus meetings are as follows: SATURDAY OPTION: Orientation: Saturday, 2/28/09 from 8:00-9:50am in the FORUM Midterm: Saturday, 3/28/09 from 8:00-9:50 in the FORUM Final: Saturday, 5/09/09 from 8:00-9:50am in the FORUM FRIDAY EVENING OPTION: Orientation: Friday, 2/27/09 from 7:00-8:50pm in SX-5 Midterm: Friday, 3/27/09 from 7:00-8:50pm in SX-5 Final: Friday, 5/08/09 from 7:00-8:50pm in SX-5 The instructor can be reached at rhopkins@vcccd.edu.

HIST MO8	History of	istory of California						
39575	01/12/2009	05/20/2009	COPSEY CM	01:00pm-02:20pm	MW	HSS-239		
HIST M12	History of	f American W	omen			3.00 Units		
32373	01/12/2009	05/20/2009	COPSEY CM	08:30am-09:50am	MW	HSS-121		
32376	01/12/2009	05/20/2009	KINKELLA SL	10:00am-11:20am	MW	FH-220		
32374	01/12/2009	05/20/2009	COPSEY CM	11:30am-12:50pm	MW	HSS-238		
31137	01/12/2009	05/20/2009	KINKELLA	01:00pm-02:20pm	TTh	T-211		
32377	01/12/2009	05/20/2009	COPSEY CM	08:30am-09:50am	TTh	HSS-238		
30853	01/12/2009	05/20/2009	COPSEY CM	11:30am-12:50pm	TTh	HSS-121		
36679	01/12/2009	05/20/2009	SMITHERS L	07:00pm-09:50pm	T	HSS-101		
35505	01/12/2009	05/20/2009	NOMELLI SL	07:00pm-09:50pm	W	HSS-140		

HIST	Г М12Н	Honors:	History of A	nerican Wome	n		3.00 Units
3125	1	01/12/2009	05/20/2009	COPSEY CM	08:30am-09:50am	MW	HSS-121
HIS'	Г М14	Race and	Gender in Ar	nerican History	/		3.00 Units
31626	3	01/12/2009	05/20/2009	COPSEY CM	10:00am-11:20am	TTh	HSS-238
HIS'	Г М16	Asian Civi	lization II				3.00 Units
35118	}	01/12/2009	05/20/2009	BROWN N	10:00am-11:20am	MW	HSS-238
HIST	Г М20А	World Hi	story I				3.00 Units
31165	5	01/12/2009	05/20/2009	BROWN N	11:30am-12:50pm	TTh	SX-5
3248	1	01/12/2009	05/20/2009	BROWN N	01:00pm-02:20pm	TTh	SX-5
39577	7	01/12/2009	05/20/2009	CAMERON SG	07:00pm-09:50pm	W	HSS-111
31121		02/02/2009	05/06/2009	COLMAN PR	10:00am-11:50am	MW	FH-213
3180	5	02/03/2009	05/05/2009	COLMAN PR	01:00pm-02:50pm	TTh	FH-213
31259	9	01/12/2009	05/20/2009	COLMAN PR	3.00 HRS/WK	ARR	WEB
	NOTE: 0	CRN 31259 is a	n on-line course	taken via the Intern	et and a personal computer. The	e Moorpark C	College Open
	Access	Computer lab is	available to stud	dents who who nee	d access to a computer and the	Internet. To ta	ake this course,

you must be familiar with discussion rooms. Go on-line at www.moorparkcollege.edu. Click "distance education" for orientation and log-in information. For additional information, contact the instructor at pcolman@vcccd.edu.

HIST M20	B World His	story II				3.00 Units
31263	01/12/2009	05/20/2009	BROWN N	08:30am-09:50am	TTh	HSS-203
31195	01/12/2009	05/20/2009	BROWN N	01:00pm-02:20pm	MW	FH-111
HIST M25	History of	the United S	States			3.00 Units
RECOMMEN	DED PREPARATION	ON: ENGL M01	A			
31439	01/12/2009	05/20/2009	CONVERSE CD	11:30am-12:50pm	MW	FH-215
31065	01/12/2009	05/20/2009	MCGOWAN JP	11:30am-12:50pm	TTh	FORU-147
31205	01/12/2009	05/20/2009	BEAL J	07:00pm-09:50pm	M	HSS-239
30971	01/12/2009	05/20/2009	BEAM C	07:00pm-09:50pm	W	HSS-101
30975	01/12/2009	05/20/2009	MORRISON JE	07:00pm-09:50pm	Th	HSS-101
30977	02/02/2009	05/06/2009	NOMELLI SL	07:30am-09:20am	MW	FH-119
31060	02/03/2009	05/05/2009	SWANSON JK	05:00pm-06:50pm	TTh	HSS-140

HUMANITIES

(For Film-Related Courses See FILM)

HUM M02	The Individual and the Arts						
32616	01/12/2009	05/20/2009	TENNENHOUSE T SLATTUM N CAPLAN IR	08:30am-11:20am	TTh	FORU-147	

HUM M07 3.00 Units Humanities through the Arts PREREQUISITE: None. 01/12/2009 39581 05/20/2009 **GARBER NB** 3.00 HRS/WK

NOTE: CRN 39581 Instruction is delivered via video tapes. Video tapes, text, and study guide can be purchased at the bookstore. Orientation: Tuesday 1/20/09 5:00-6:50 p.m. in the Forum. Review Session: Tuesday 2/17/09 5:00-6:50 p.m. in the Forum. Midterm Exam: Tuesday 3/10/09 5:00-6:50 p.m. in the Forum. Review Session: Tuesday, 4/14/09 5:00-6:50 p.m. in the Forum Final Exam: Tuesday 4/28/09 5:00-6:50 p.m. in the Forum. All 5 meetings held on Tuesdays 5:00-6:50 p.m. in the Forum.

HUM M10B	Ethics,	Culture and the	Arts: Humanities	and the Modern	World	3.00 Units
32103	01/12/2009	05/20/2009	KAIRSCHNER A	10:00am-11:20am	MW	HSS-222
36774	01/12/2009	05/20/2009	KAIRSCHNER A	10:00am-11:20am	TTh	HSS-222

INTERIOR DESIGN

Reginning Interior Design

ו דואו עו	beginning in	terior Design	l			3.00 Units
38579	01/12/2009	05/20/2009	STEWART TB	08:30am-09:50am	MW	AA-124
38589	01/12/2009	05/20/2009	STEWART TB	07:00pm-09:50pm	M	AA-124
38585	02/02/2009	05/06/2009	WITHERS K	03:00pm-04:50pm	MW	AA-124
ID M12	Materials and	l Installation	ıs			3.00 Units
RECOMME	NDED PREPARATI	ON: SPCH M01	and ID M11			
38591	01/12/2009	05/20/2009	STEWART TB	05:30pm-06:50pm	MW	AA-124
ID M13	Textiles					3.00 Units
38601	01/12/2009	05/20/2009	STEWART TB	07:00pm-09:50pm	W	AA-124
ID M14	Intermediate	Interior Des	ign			3.00 Units
RECOMME	NDED PREPARATI	ON: ID M11, ID I	N12, ART M04A, SPCH M0	1		
39592	01/12/2009	05/20/2009	MEINHART O	11:30am-12:50pm	TTh	AA-124
ID M15	Space Planni	ng				3.00 Units
RECOMME	NDED PREPARATI	OÑ: ID M11, DR	FT M03A			
38592	01/12/2009	05/20/2009	MEINHART O	10:00am-11:20am	TTh	AA-124
ID M16	History of Fu	rniture				3.00 Units
RECOMME			ernet Computer Skills			
38600	01/12/2009	05/20/2009	STEWART TB	10:00am-11:20am	MW	AA-124

3 NO Unite

JUUKN	ALIJIVI
JOUR M01	Media a
32259	01/12/2009
30778	01/12/2009
30613	01/12/2009
NOTE: (CRN 30613is

01/12/2009

32257

COURSE# START DATE

END DATE

INSTRUCTOR

CLASS TIME

CLASS DAYS

LOCATION

AA-124

AA-124

TR-7

TBA

HSS-202

LLR-305

11 R-305

PA-100

HSS-239 03/06/2009 LARSON CS 6.00 HRS/WK ARR WEB an online class. Please go to the WebCT orientation and login page a week before your course begins. Go to the following URL to go through the WebCT orientation http://webct.cvc.edu/orientations.asp. For additional information about the course email the instructor at clarson@vcccd.edu. Moorpark College open access computer lab is available to students who need access to a computer and the internet. 05/20/2009 MILLER AJ

32292 02/09/2009 05/07/2009 MILLER JM 4.00 HRS/WK ARR WEB NOTE: CRN 32292 is an on-line class. About two weeks before the starting date of your online class, go to the Moorpark College home page, www.moorparkcollege.edu. Click on to WebSTAR. Sign in using your WebSTAR 900 student ID and password. From the next page, click WebCT. Launch WebCT/Vista. Go to Announcements and follow directions. Email the instructor with questions at joannamiller@vcccd.edu.

10:00am-11:20am

TTh

JOUR M02 Writing and Reporting for the Media......3.00 Units **BLUESTEIN S** 32298 **01/27/2009** 05/12/2009 08:30am-09:50am TTh COM-109 32397 02/09/2009 05/07/2009 MILLER JM 4.00 HRS/WK ARR

NOTE: CRN 32397 is an online course. About two weeks before the starting date of your online class, go to the Moorpark College home page, www.moorparkcollege.edu. Click on to WebSTAR. Sign in using your WebSTAR 900 student ID and password. From the next page, click WebCT. Launch WebCT/Vista. Go to Announcements and follow directions. Email the instructor with questions at joannamiller@vcccd.edu.

JOUR MO)3 Advanced	l News/Feat	ure Writina			3.00 Units
31012	01/12/2009	05/20/2009	MILLER JM	10:00am-11:20am		COM-122
JOUR MO)4 Magazine	Article Writ	ting			3.00 Units
31143			SPRINGER SA			LLR-122
JOUR MO	08 Basic Pho	to Journalis	sm			3.00 Units
PREREQUI	SITE: PHOT M01A	or suitable por	tfolio			
30221	01/12/2009	05/20/2009	GRAY JM	06:00pm-10:50pm	Th	HSS-129
JOUR M1	IOA News M	edia Staff				3.00 Units
32310	01/12/2009	05/20/2009	MILLER JM	11:30am-12:50pm	TTh	LLR-122
			MILLER IM	2 00 HRS/MK	ΔRR	TRΔ

NOTE: CRN 32310 is a course offered concurrently at Moorpark College in LLR 122, Oxnard College in LS conference room, and Ventura College in LRC 114. The course will utilize a combination of in-person instruction and teleconferencing enhanced by WebCT. For additional information contact the instructor, Joanna Miller at 805-378-1400 x1618.

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

COURSE	START DAT	E END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
JOUR M10	OB News M	ledia Staff Ed	 liting			. 3.00 Units
32312	01/12/2009 AND	05/20/2009	MILLER JM	11:30am-12:50pm	TTh	LLR-122 COM-122
	PLUS			01:00pm-02:20pm 1.00 HRS/WK	TTh ARR	COM-122 COM-122
				k College in LLR 122, Oxn		
				a combination of in-person structor, Joanna Miller at 80		
JOUR M10						. 3.00 Units
RECOMMEN 31346	DED PREPARATI 01/12/2009	ION: GR 20 and 05/20/2009	GR 23 MILLER JM	04:00pm-07:50pm	Т	COM-122
01040	PLUS	03/20/2003	WILLETT OW	3.00 HRS/WK	ARR	COM-122
district		per. For addition		CD students are welcome ne instructor, Joanna Miller		
JOUR M12	•					2 00 Unito
		ION: JOUR M02	or concurrent enrollme	nt in RT M13/JOURM13		. 3.00 Onits
32394	01/12/2009	05/20/2009	CASILLAS MD	08:30am-11:20am	T	COM-118
	PLUS			2.00 HRS/WK	ARR	TBA
	3 Broadcast 01/12/2009	News Produ 05/20/2009	ction STAFF	08:30am-11:20am	T	. 3.00 Units COM-129
32396	PLUS	05/20/2009	SIAFF	2.00 HRS/WK	ARR	TBA
	. 200				7.1.1.1	
LATIN						
LAT M01	Latin			4 00 UDC/M/V		.4.00 Units WFR
30656	01/12/2009 PLUS	05/20/2009	BENNETT DP	4.00 HRS/WK 1.00 HRS/WK	ARR ARR	WEB
NOTE:		n online course.	To take this course, you	u must be comfortable usin		
				ww.moorparkcollege.edu		
Learnir	ng to learn more.	Instructor will en	nail students before cla	ss starts at address on file	with the Registrar	. If you do not
receive	e an email, please	e update your en	ail address in Webstar	Instructor Perry Bennett;	pbennett@vcccd.	edu
LEADN	ING SKI	116				
LS MO2		_				3 00 Units
COREQUISIT		g okilis				. J.OU UIIILS
31955	01/17/2009	05/16/2009	FERRE S	04:00pm-5:20pm	TTh	AA-132
			gister in LS M02L, CRN			
30534	02/02/2009	05/13/2009	LETINSKY NS	10:00am-11:50am	MW	AA-115
			gister in LS M02L,CRN			
LS MO2L		lls Laborator	y			0.50 Unit
COREQUISIT		aterials fee will h	e required at registration	n		
32378	01/12/2009	05/20/2009	FERRE S	05:30pm-6:20pm	T	AA-132
NOTE:	CRN 32378 Stu	dents must co-re	gister in LS M02,CRN	331955.		
30092	02/02/2009	05/11/2009	LETINSKY NS	NOON - 01:50pm	M	AA-132
NOTE:	CRN 30092 Stu	dents must co-re	gister in LS M02,CRN	30534.		
LS M03	Study Strate	gies				. 3.00 Units
31908	01/12/2009	05/20/2009	LETINSKY NS	10:00am-11:20am	TTh	AA-132
30619	01/12/2009	05/20/2009	STAFF	07:00pm-09:50pm	T	AA-115
	02/03/2009		STAFF	09:30am-11:20am		SX-4
LS M04 COREQUISIT		Reasoning				. 3.00 Units
30671	01/12/2009	05/20/2009	STAFF	10:30am-01:20pm	S	AA-109
			egister in LS M04L, CR	· ·	· ·	711.00
30619	01/12/2009	05/20/2009	CASSARO M	01:00pm-02:20pm	MW	AA-109
LS M04L	Reading Sk	ills Laborato	ry			0.50 Unit
COREQUISIT	TE: LS M04					
30709	01/12/2009	05/20/2009	e required at registration CASSARO M register in LS M04, CRN	02:30pm-03:50pm	W	AA-132
						2 00 11-4-
LS M07A 37194	01/12/2009	05/20/2009	CRONIN JJ	01:00pm-02:20pm	TTh	AA-115
30727	01/12/2009	05/20/2009	CASSARO M	08:30am-09:50am	MW	AA-115 AA-115
						-
LS M07B	Basic Math		3.00 Units	10:00 11:00	TTL	A A 44 F
37190 30227	01/12/2009 01/12/2009	05/20/2009	BASSI SL BASSI SL	10:00am-11:20am	TTh TTh	AA-115 ΔΔ-115
JUZZ1	01/12/2009	05/20/2009	DMOOI OL	11:30am-12:50pm	1 111	AA-115

COURSE	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
		.				
LS M09 31104	02/03/2009	o5/12/2009	d Career WENDT CJ	01:00pm-02:50pm	TTh	3.00 Units FH-218
LS M11			ategies			=
30685	02/02/2009	05/06/2009	STAFF	01:00pm-02:50pm	MW	LLR-122
LS M13	Strategies for	Positive Se	If Esteem			3.00 Units
30708	02/02/2009	05/13/2009	MASTERS ML	NOON - 01:50pm	MW	AA-115
LS M14			struction			
36176 NOTE:	01/12/2009 CDN 36176 Stud	05/20/2009 ente should disc	LETINSKY NS cuss registration in this cla	1.50 HRS/WK		ACC
38862	03/16/2009	05/13/2009	LETINSKY NS	3.00 HRS/WK	ARR	ACC
			cuss registration in this cla			7100
LS M14	Computer and	l Tutorial Inc	struction			1.00 Unit
36177	01/12/2009	05/20/2009	LETINSKY NS	3.00 HRS/WK	ARR	ACC
NOTE:	CRN 36177 Stud	ents should disc	cuss registration in this cla	ass with ACCESS facul	ty.	
31157	01/12/2009	05/20/2009	STAFF	02:00pm-03:50pm	MW	ACC
МАТН	EMATICS					
MATH MO		Almahua				E 00 II=:4-
	ITE: MATH M09	y Aigebia				5.00 011115
31283	01/12/2009	05/20/2009	WEINSTEIN D	10:00am-10:50am	MTWThF	LMC-122
31240	01/12/2009	05/20/2009	STAFF	07:00am-07:50am	MW	PS-208
31234	AND 01/12/2009	05/20/2009	RITCHIE DJ	07:00am-08:20am 09:00am-09:50am	TTh MW	PS-208 PS-224
31234	AND	03/20/2009	KITOTIL DO	08:30am-09:50am	TTh	PS-224
31235	01/12/2009	05/20/2009	HARTNELL NJ	10:00am-12:20pm	MW	SX-1
31242	01/12/2009	05/20/2009	FINK KE	10:00am-11:20am	MW	SX-3
	AND			10:00am-10:50am	TTh	SX-3
31257	01/12/2009	05/20/2009	FINK KE	11:30am-12:50pm	MW	SX-3
05440	AND	05/00/0000	EINE DI	11:30am-12:20pm	TTh	SX-3
35148 30765	01/12/2009 01/12/2009	05/20/2009 05/20/2009	FINE RL STAFF	01:00pm-03:20pm 01:00pm-03:20pm	MW MW	LMC-124 PS-208
31179	01/12/2009	05/20/2009	LABARGE ML	07:00pm-03:20pm	TTh	LMC-125
31273	01/12/2009	05/20/2009	STAFF	07:30am-09:50am	TTh	LMC-124
31309	01/12/2009	05/20/2009	MOLLICO A	07:00pm-09:20pm	MW	SX-3
31308	01/12/2009	05/20/2009	BUNDY JP	01:00pm-03:20pm	TTh	LMC-124
37178	01/12/2009	05/20/2009	SCHAAK JF	04:00pm-06:20pm	TTh	PS-208
39916	02/02/2009	05/13/2009	SMITH DB	06:30pm-09:20pm	MW	NPHS-D-32
38050	01/17/2009	05/20/2009	STAFF	09:00am-11:50am	S	LMC-124
NOTE:	AND		STAFF M CLASS but open to ALI	12:30pm-02:20pm	S	LMC-124
			·		N 43 A /	DO 000
31233	02/02/2009 02/02/2009	05/13/2009	NGUYEN DT	07:00pm-09:50am	MW	PS-209
31619 38049	02/02/2009	05/13/2009 05/13/2009	NGUYEN DT CHEN S	04:00pm-06:50pm 07:00pm-09:50am	MW MW	SX-2 SX-2
32798	01/12/2009	05/20/2009	HOLDEN RC	07:00pm-09:20pm	MW	LMC-125
37179	02/03/2009	05/12/2009	STAFF	07:00pm-09:50pm	TTh	PS-224
31267	01/12/2009	05/20/2009	LIN P	5.00 HRS/WK	ARR	WEB
NOTE:	CRN 31267is an	online course. P	lease see the following w	ebsite for more details	about this course,	visit http://plin.
chumb	y.net/moorpark/					
31322	01/12/2009	05/20/2009	REED CK	5.00 HRS/WK	ARR	WEB
			Students will learn all mate			
			k. Students must attend a e semester with orientatio			
			exam dates, contact the i			Sourse, writer
MATH MO	1R Flements	ary Alashra I	Part B	•	_	3 00 Units
	DED PREPARATIO					o.oo omts
31296	01/12/2009	05/20/2009	BUNDY JP	11:30am-12:50pm	TTh	LMC-124
31715	01/12/2009	05/20/2009	NDIAYE M	01:00pm-02:20pm	TTh	FH-216
31790	01/12/2009	05/20/2009	BOJOKOV A	05:30pm-06:50pm	TTh	FH-216
MATH MO			netry			3.00 Units
RECOMMEN 31266	DED PREPARATIO 01/12/2009	N: MATH M01; 05/20/2009	MATH M03 may be taken RUBINSTEIN DJ	concurrently. 07:00pm-09:50pm	Т	FH-111
MATH MO			RODINGTEIN DJ			
	ITE: MATH M01	ate Algebia				J.JJ VIIILS
31343	01/12/2009	05/20/2009	WEINSTEIN D	NOON - 12:50pm	MTWThF	LMC-122
37754	01/12/2009	05/20/2009	HAGAR M	07:30am-09:50am	MW	LMC-124
31365	01/12/2009	05/20/2009	BRINDLEY JH	07:30am-09:50am	MW	TR-1
38676	01/12/2009	05/20/2009	LEE MK	10:00am-12:20pm	MW	PS-209
31176 31213	01/12/2009 01/12/2009	05/20/2009 05/20/2009	STAFF di PASSERO	01:00pm-03:20pm 01:00pm-03:20pm	MW MW	LMC-126 SX-3
01210	0111212003	0012012003	WI I MOULING	o 1.00pm-00.20pm	1V I V V	υΛ-υ

SPRING 2009

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
31355	02/02/2009	05/13/2009	SZYLEWICZ A	04:00pm-06:50pm	MW	LMC-122
31372	01/12/2009	05/20/2009	STAFF	04:00pm-06:20pm	MW	PS-224
31151	01/12/2009	05/20/2009	MUTOLO JA	07:30am-09:50am	TTh	SX-1
31339	01/12/2009	05/20/2009	di PASSERO	10:00am-12:20pm	TTh	FH-111
31335	01/12/2009	05/20/2009	BERON A	01:00pm-03:20pm	TTh	PS-208
32511	01/12/2009	05/20/2009	STAFF	01:00pm-03:20pm	TTh	LMC-125
31362	01/12/2009	05/20/2009	McINTYRE R	07:00pm-09:20pm	TTh	FH-216
35640	01/12/2009	05/20/2009	STAFF	01:00pm-03:20pm	MW	LMC-125
35156	01/12/2009	05/20/2009	SCHAAK JF	04:00pm-06:20pm	MW	PS-208
31416	01/12/2009	05/20/2009	BENCE J	07:00pm-09:20pm	MW	FH-111
32387	01/12/2009	05/20/2009	RUBINSTEIN DJ	04:00pm-06:20pm	TTh	LMC-123
31212	01/12/2009	05/20/2009	AGVANIAN Y	04:00pm-06:20pm	TTh	PS-209
31381	01/12/2009	05/20/2009	BOJKOV A	07:00pm-09:20pm	TTh	LMC-123
32800	02/02/2009	05/13/2009	PURDY B	07:00pm-09:50pm	TTh	PS-209
35158	01/12/2009	05/20/2009	LACE L	07:00pm-09:20pm	TTh	LMC-124
31268	01/17/2009	05/20/2009	POGOSYAN A	09:00am-11:50am	S	LMC-123
0.200	AND	00/20/2000	POGOSYAN A	12:30pm-02:20pm	Š	LMC-123
NOTE:		ACE PROGRAI	M CLASS but open to ALL		· ·	
39918	02/02/2009	05/13/2009	MADENLIAN V	07:00pm-09:50pm	MW	LMC-122
31324	02/02/2009	05/13/2009	WYGANT GM	08:30am-09:50am	MTWTh	PS-208
31392	02/02/2009	05/13/2009	HILMER KA	10:00am-12:50pm	MW	FH-111
31348	01/12/2009	05/20/2009	STAFF	01:00pm-03:20pm	MW	SX-1
35665	02/02/2009	05/13/2009	SZYLEWICZ A	07:00pm-09:50pm	MW	LMC-126
31395	02/03/2009	05/12/2009	HILMER KA	07:00am-09:50am	TTh	FH-216
39869	02/03/2009	05/12/2009	STAFF	10:00am-12:50pm	TTh	PS-209
38052	02/03/2009	05/12/2009	BLACKISTON HS	01:00pm-03:50pm	TTh	LMC-122
31403	02/03/2009	05/12/2009	LIN JC	01:00pm-03:50pm	TTh	PS-209
37183	02/03/2009	05/12/2009	SMITH CA	06:30pm-09:20pm	TTh	NPHS-D-32
37188	01/12/2009	05/20/2009	REED CK	5.00 HRS/WK	ARR	WEB
NOTE:	CRN 37188 is an	online course. S	Students will learn all mater	rials through on-line le	ssons, which inclu	ides videos.
			k. Students must attend a			
			e semester with orientation			
	•		exam dates, contact the ins			ourse, willon
31405	01/12/2009	05/20/2009	IINP	5.00 HRS/WK	ARR	WEB
	0 = . = 0 0 0		For more information about		, v. v	
moorpa		orimic course. I	of more imprination about	tino on-inic course, vi	on map.//piin.onam	iby.ricu
матн моз	B Intermed	liate Algebra	a Part B			. 3.00 Units
RECOMMEND	DED PREPARATIO					
32109	01/12/2009	05/20/2009	RODE BL	11:30am-12:50pm	MW	LMC-124
30770	01/12/2009	05/20/2009	DI PASSERO KM	04:00pm-05:20pm	MW	LMC-126
30168	02/10/2009	05/12/2009	REED CK	10:00am-11:50am	TTh	SX-1
MATH M04		ary and Inte	rmediate Algebra Pa	rt B		. 5.00 Units
	TE: MATH M04A	-	-			
30803	02/02/2009	05/13/2009	WYGANT GM	10:00am-12:50pm	MW	PS-208

RECOMMEN	NDED PREPARATION	ON MATH MO3A				
32109	01/12/2009	05/20/2009	RODE BL	11:30am-12:50pm	MW	LMC-124
30770	01/12/2009	05/20/2009	DI PASSERO KM	04:00pm-05:20pm	MW	LMC-126
30168	02/10/2009	05/12/2009	REED CK	10:00am-11:50am	TTh	SX-1
матн мо	4B Element	arv and Inte	ermediate Algebra	Part B		5.00 Units
	SITE: MATH MO4A					
30803	02/02/2009	05/13/2009	WYGANT GM	10:00am-12:50pm	MW	PS-208
MATH MO	5 College A	lgebra				3.00 Units
PREREQUIS	SITE: MATH MO3	•				
This course	is primarily desig	ned for student	s who will be going on t	o Math M16A/B.		
31468	01/12/2009	05/20/2009	HARTNELL NJ	01:00pm-02:20pm	MW	SX-2
31444	01/12/2009	05/20/2009	STAFF	07:00am-08:20am	TTh	PS-224
31480	01/12/2009	05/20/2009	MUTOLO JA	10:00am-11:20am	TTh	SX-2
31433	01/12/2009	05/20/2009	BERON A	11:30am-12:50pm	TTh	SX-2
31177	01/12/2009	05/20/2009	RODABAUGH DJ	02:30pm-03:50pm	TTh	SX-2
31437	01/12/2009	05/20/2009	KICK R	04:00pm-05:20pm	TTh	FH-216
31548	01/12/2009	05/20/2009	MOLLICO A	04:00pm-06:50pm	M	LMC-125
31442	01/12/2009	05/20/2009	HOLDEN RC	05:30pm-06:50pm	MW	FH-111
39920	01/12/2009	05/20/2009	LACE L	05:30pm-06:50pm	TTh	LMC-126
31506	01/12/2009	05/20/2009	MADENLIAN V	07:00pm-09:50pm	Th	LMC-126
31092	01/30/2009	05/08/2009	WYGANT GM	09:00am-12:50pm	F	PS-208
31562	02/02/2009	05/13/2009	CHEN S	10:00am-11:50am	MW	SX-2
31807	02/03/2009	05/12/2009	LIN JC	04:00pm-05:50pm	TTh	FH-111
31467	02/07/2009	05/09/2009	STAFF	09:00am-12:50pm	S	LMC-125
NOTE	:: CRN 31467 is a	PACE PROGRA	AM CLASS but open to A	ALL students.		

MATH M06	Trigonome	etry				3.00 Units
PREREQUISIT	E: MATH M05					
31566	01/12/2009	05/20/2009	ENRIQUEZ MA	04:00pm-05:20pm	MW	PS-209

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
MATH M07 PREREQUISI	' College A TE: MATH M03	lgebra and T	rigonometry			. 5.00 Units
This course	is designed prima	arily for students	going on to Calculus	(MATH 25A/B/C).		
30911	01/12/2009	05/20/2009	BARKER BJ	07:30am-09:50am	MW	LMC-123
31599	01/12/2009	05/20/2009	di PASSERO K	10:00am-12:20pm	MW	AA-143
31585	01/12/2009	05/20/2009	RITCHIE DJ	10:00am-11:20am	MW	PS-224
31303	AND	03/20/2009	INTOTIL DO	10:00am-10:50am	TTh	PS-224
24572		05/20/2000	DITCHIE DI			PS-224
31573	01/12/2009	05/20/2009	RITCHIE DJ	11:30am-12:50pm	MW	
04504	AND	05/00/0000		11:30am-12:20pm	TTh	PS-224
31594	01/12/2009	05/20/2009	LEE J	01:00pm-03:20pm	MW	PS-224
31238	01/12/2009	05/20/2009	BARKER BJ	07:30am-09:50am	TTh	LMC-123
32043	01/12/2009	05/20/2009	STAFF	01:00pm-03:20pm	TTh	SX-1
31586	01/12/2009	05/20/2009	WEINSTEIN D	04:00pm-06:20pm	TTh	LMC-122
31813	02/03/2009	05/12/2009	SZLEWICZ A	07:00pm-09:50pm	TTh	SX-2
31605	02/03/2009	05/12/2009	HILMER KA	10:00am-12:50pm	TTh	FH-216
матн моя	Pre∆lashi	ra				3 00 Unite
31712	01/12/2009	05/20/2009	BRINDLEY JH	10:00am-11:20am	MW	TR-1
31714	01/12/2009	05/20/2009	WILKINS AT	08:30am-09:50am	TTh	SX-3
31714						
•	01/12/2009	05/20/2009	AGVANIAN Y	07:00pm-09:50pm	M	FH-216
31708	01/12/2009	05/20/2009	HAGAR M	11:30am-12:50pm	MW	TR-1
38054	01/12/2009	05/20/2009	MCINTYRE RT	07:00pm-09:50pm	<u>W</u> .	FH-216
39922	02/03/2009	05/05/2009	BLACKISTON HS	04:00pm-05:50pm	TTh	PS-224
MATH M10	Mathemat	tics for Elem	entary Teachers			. 3.00 Units
	TE: MATH M03		•			
35181	01/12/2009	05/20/2009	STAFF	01:00pm-02:20pm	TTh	PS-224
	03/09/2009	05/13/2009	DAVIS RP	07:00pm-09:50pm	MW	LMC-123

MATH M13		tical Ideas				. 3.00 Units
	TE: MATH M03	0=10010000	07155	0.1.00 00 - 0	_	
31720	01/12/2009	05/20/2009	STAFF	04:00pm-06:50pm	T	LMC-125
MATH M14	Finite Mat	thematics				. 3.00 Units
PREREQUISI	TE: MATH M03					
31725	01/12/2009	05/20/2009	LEE MK	01:00pm-02:20pm	MW	FH-216
MATH M15		ana Ctatiatia	_			E 00 II-:4-
		ory Statistics	5		•••••	. 5.00 Units
	TE: MATH M03					
			ning calculator. (TI-83/4			
31531	01/12/2009	05/20/2009	ABRAMOFF PD	07:30am-09:50am	MW	LMC-126
31728	01/12/2009	05/20/2009	RODE BL	07:30am-09:50am	MW	FH-111
31727	01/12/2009	05/20/2009	ABRAMOFF PD	10:00am-12:20pm	MW	LMC-126
32967	01/12/2009	05/20/2009	STAFF	10:00am-10:50am	MW	FH-217
	AND			10:00am-11:20am	TTh	FH-217
39923	01/12/2009	05/20/2009	RAHNAMAIE MZ	01:30pm-03:50pm	MW	LMC-123
31735	01/12/2009	05/20/2009	RODE BL	07:30am-09:50am	TTh	FH-111
31330	01/12/2009	05/20/2009	WILKINS AT	10:00am-12:20pm	TTh	LMC-126
31736	01/12/2009	05/20/2009	COLE CS	10:00am-12:20pm	TTh	LMC-125
31837	01/12/2009	05/20/2009	FINK KE	01:00pm-03:20pm	TTh	SX-3
	01/12/2009	05/20/2009	RAHNAMAIE MZ	01:30pm-03:50pm	TTh	
31729		05/20/2009				LMC-123
31731	01/12/2009		MISEL M	04:00pm-06:20pm	MW	SX-1
31737	01/12/2009	05/20/2009	STAFF	07:00pm-09:20pm	MW	SX-1
38056	01/12/2009	05/20/2009	ENRIQUEZ M	04:00pm-06:20pm	TTh	SX-1
32823	01/12/2009	05/20/2009	STAFF	07:00pm-09:20pm	TTh	SX-1
	02/02/2009	05/13/2009	KICK RG	06:30pm-09:20pm	MW	NPHS-D-30
31093	01/12/2009	05/20/2009	ENRIQUEZ MA	5.00 HRS/WK	ARR	WEB
NOTE:	CRN 31093 is an	on-line course.	Students will learn all r	materials through on-line le	essons, which inc	lude videos,
phone/\	web live conferen	ces, and textboo	k. Students must atten	nd one of the following orie	entation meetings:	Saturday,
January	5 or Saturday, J	anuary 12, from	9:00 a.m. to 10:00 a.m	in room PS-209. For info	rmation about the	course, which
include	s information abo	ut textbook and	exam dates, contact the	e instructor by email - mer	riquez@vcccd.ed	u
				•		
MATH M15						. 5.00 Units
PREREQUISI	TE: MATH M03 w	ith a grade of B	or better.			
35667	01/12/2009	05/20/2009	RODE BL	01:00pm-03:20pm	TTh	LMC-126
			calculator (TI-83/4 recor			
		0 . 0	•	,		
MATH M16						. 3.00 Units
	TE: MATH M05 o	r MATH M07				
35186	01/12/2009	05/20/2009	STAFF	01:00pm-02:20pm	TTh	FH-111
31711	01/12/2009	05/20/2009	STAFF	07:00pm-09:50pm	W	PS-224
31738	02/09/2009	05/12/2009	REED CK	10:00am-11:50am	MW	FH-216
MATH M16						
	TE: MATH M16A					. J.VV Units
32828	01/12/2009	05/20/2009	DAVIS RP	07:00pm-09:50pm	Т	LMC-122
					ı	LIVIO-122
NOTE:	UKIN 32828 requ	ires a grapning (calculator (TI-83/4 recor	iiiieliueu)		

CC	URSE# ST/	ART DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
PREI	REQUISITE: M.	ATH M25A					. 3.00 Units
3518	OMMENDED PI 7 01/1:	REPARATIO 2/2009	N: CS M10A 05/20/2009	AGUILERA C	02:30pm-03:50pm	MW	FH-216
				ic Geometry I			. 5.00 Units
			d MATH M06 or		00.00 00.50	A 4T) A /T - F	1110 400
3176 3176		2/2009 2/2009	05/20/2009 05/20/2009	WEINSTEIN D BARKER BJ	09:00am-09:50am 10:00am-12:20pm	MTWThF MW	LMC-122 LMC-125
3177		2/2009	05/20/2009	SCHAAK JF	07:00pm-09:20pm	MW	PS-208
3004		2/2009	05/13/2009	HILMER KA	07:00pm 00:20pm	MW	FH-216
3805		3/2009	05/12/2009	NGUYEN DT	07:00am-09:50am	TTh	PS-209
3175	02/0	3/2009	05/12/2009	WYGANT GM	10:00am-12:50pm	TTh	PS-208
MAT	H M25B	Calculus	with Analyti	ic Geometry II			.5.00 Units
	REQUISITE: M.						
3177		2/2009	05/20/2009	COLE CS	07:30am-09:50am	MW	LMC-125
3996	AND	2/2009	05/20/2009	RAHNAMAIE MZ	NOON - 12:50pm 11:30am-12:50pm	MW	LMC-123 LMC-123
3050		2/2009	05/20/2009	ABRAMOFF PD	07:30am-09:50am	TTh TTh	SX-2
3177		2/2009	05/20/2009	SCHAAK JF	07:00pm-09:20pm	TTh	PS-208
3805		2/2009	05/20/2009	ENRIQUEZ MA	01:00pm-03:20pm	MW	PS-209
МΔТ	'H M25C	Calculus	with Analyti	ic Geometry III			.5.00 Units
	REQUISITE: M.		yu				
3154	4 01/1:	2/2009	05/20/2009	AGUILERA C	10:00am-11:20am	MW	LMC-124
	AND				10:00am-10:50am	TTh	LMC-124
3178		2/2009	05/20/2009	AGUILERA C	07:00pm-09:20pm	MW	LMC-124
			on to Linear	Algebra			. 3.00 Units
PREI 3722	REQUISITE: M.	ATH M25B 2/2009	05/20/2009	AGUILERA C	04:00pm-05:20pm	MW	LMC-124
	'H M35 A Requisite: M		fferential Eq	uations			. 3.00 Units
3178		2/2009	05/20/2009	ENRIQUEZ MA	05:30pm-06:50pm	MW	PS-209
_	• • • • • • • • • • • • • • • • • • • •						
MI	CROBIO	LOGY					
МІС	R M01 G	eneral Mi	crobiology				. 5.00 Units
				r CHEM M01A or high sc			
3024		2/2009	05/20/2009	HANDELSMAN M	08:30am-11:20am	MW	LMC-216
	AND				11:30am-12:50pm	MW	PS-205
				a seat in the class, studen			
			ive successfully	completed Biology M02A	and chemistry OR Phy	ysiology M01 and E	Biology M01
2212	and chemistry		0=10010000				
3019		2/2009	05/20/2009	MARTEN NW	01:00pm-02:20pm	MW	LMC-227
	AND		ler to maintain a	seat in the class, student	03:00pm-05:50pm	MW	LMC-216
				completed Biology M02A			
	and chemistry		ive successiony	completed biology WozA	and onemially orening	ysiology Wor and I	Slology Wo I
3217	,	2/2009	05/20/2009	REES MJ	09:00am-01:20pm	Т	LMC-216
JZ 111	AND		03/20/2003	NELO IVIO	09:00am-01:20pm	Th	LMC-216
			rder to maintain	a seat in the class, stude			
	•	, , ,	ive successfully	completed Biology M02A	and chemistry OR Phy	ysiology M01 and E	Biology M01
0010	and chemistry		05/00/0000	OTAFF	07.00 00.50	147	1.110.040
3210		2/2009	05/20/2009	STAFF	07:00pm-09:50pm	W	LMC-216
	AND AND				09:00am-10:50am 11:30am-03:20pm	S S	LMC-216 LMC-216
			der to maintain s	a seat in the class, studen			
				completed Biology M02A			
	and chemistry			III. PIOLOG DIOLOGY MOZA	and chained y Orer II)	,	
3218		2/2009	05/20/2009	CHEN AM	05:30pm-09:50pm	TTh	LMC-216
0210				a seat in the class, studen			
				completed Biology M02A			
	and chemistry	, , ,	,	,	, ,		

and chemistry.

COURSE	# START DAT	E END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
MULTI	MEDIA					
MM M10						3.00 Units
	IDED PREPARAT			10.00 10.50	TT:	0014.400
31739 30784	01/12/2009 01/12/2009	05/20/2009	KASALOVIC SS BORTOLUSSI M	10:30am-12:50pm	TTh	COM-109 COM-109
30782	01/12/2009		HAGE BA	06:00pm-10:50pm 08:00am-10:20am	MW	COM-109 COM-109
RECOMMEN	IDED PREPARAT	ION: Eligibility fo	or English M01A; Comp	uter fundamentals includir	ng operating syst	tems, file
	t word processin	g, and MM M10,	CIS M30.		0, 0,	•
30318	01/12/2009		ROSDAHL T	01:30pm-03:50pm	MW	COM-109
30786	01/12/2009	05/20/2009	MORRIS M	06:00pm-10:50pm	F	COM-109
	Motion Gra					
			or ENGL M01A. Comput IM M10, RT M02A.	ter fundamentals including	operating systei	ms, file
30790	01/12/2009	05/20/2009	LEISTER E	10:30am-12:50pm	MW	COM-109
MM M40				n		
			d Eligibility for ENGL M			3.00 011165
30795	01/12/2009	05/20/2009	STAFF	06:00pm-10:50pm	Th	COM-109
MM M50	Interactive	Design				. 3.00 Units
	IDED PREPARAT	ION: Eligibility fo	r ENGL M01A; Web des	sign fundamentals; MM M20	0	
30792	01/12/2009	05/20/2009	DANESH A	10:30am-12:50pm	MW	COM-151
MM M90	Portfolio					3.00 Units
				sign fundamentals; MM M2		
31722	01/12/2009	05/20/2009	STAFF	01:00pm-03:20pm	TTh	COM-151
MUSIC	;					
MUS M01	Fundamen	tals of Music				3.00 Units
30772	01/12/2009	05/20/2009	INGERSOLL OD	10:00am-11:20am	MW	M-109
30048	01/12/2009	05/20/2009	SONG JJ	11:30am-12:50pm	MW	M-114
30779 30805	01/12/2009 01/12/2009	05/20/2009 05/20/2009	THOMPSON JM INGERSOLL OD	08:30am-09:50am 10:00am-11:20am	TTh TTh	M-109 M-114
35257	01/12/2009	05/20/2009	CORIN AR	10:00am-11:20am 07:00pm-09:50pm 03:00pm-04:50pm	W	HSS-104
36945	02/02/2009	05/06/2009	CORIN AR SONG JJ	03:00pm-04:50pm	MW	M-114
MUS MO2	A Diatonic	Harmony				. 3.00 Units
	ITE: MUS M01	,				
	TE: MUS M02AL					
30808				08:30am-09:50am		M-114
		kills I				2.00 Units
COREQUISIT	TE: MUS M02A 01/12/2009	05/20/2009	INGERSOLL OD	11:30am-12:50pm	MW	M-106
30010	91/12/2009 PLUS	03/20/2008	INGLINOULL UD	1.00 HRS/WK	ARR	M-106
32596	01/12/2009	05/20/2009	CORIN AR	08:30pm-09:50pm	TTh	M-106
	PLUS			1.00 HRS/WK	ARR	M-114
MUS MO2	B Chromat	ic Harmony				3.00 Units
	ITE: MUS M02A					
	TE: MUS M02BL	05/00/0000	WADDZINICKI A I	04.00 00.00	N 43 A /	M 400
30814	01/12/2009	05/20/2009	WARDZINSKI AJ	01:00pm-02:20pm	MW	M-106
MUS MO2	BL Aural S SITE: MUS M02AI					2.00 Units
	TE: MUS MUZAL TE: MUS M02B	-				
36943	01/12/2009	05/20/2009	DEMMOND EC	10:00am-11:20am	MW	M-106
	PLUS			1.00 HRS/WK	ARR	M-106

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

Tonal Counterpoint3.00 Units

Aural Skills IV......2.00 Units

Honors: Survey of World Music3.00 Units

08:30am-09:50am

10:00am-11:20am

07:00pm-08:50pm

08:30am-09:50am

07:00pm-09:50pm T

08:30am-09:50am MW

1.00 HRS/WK

TTh

TTh

ARR

......3.00 Units

Th

MW

M-106

M-106

M-106

M-109

M-109

M-109

..... 3.00 Units

WARDZINSKI AJ

KECK VE

STAFF

05/20/2009 THOMPSON JM

05/20/2009 THOMPSON JM

Introduction to Music Technology

MUS M02D

MUS M02DL

30844

30829

30262

MUS MO3

MUS M04

MUS M04H

PREREQUISITE: MUS M02B COREQUISITE: MUS M02DL 01/12/2009

PREREQUISITE: MUS M02BL COREQUISITE: MUS M02D

01/12/2009

01/12/2009

PLUS

AND

05/20/2009

05/20/2009

01/12/2009 05/20/2009

Survey of World Music.....

	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
MUS MO8	Music Anni	reciation				. 3.00 Unit
30827	01/12/2009	05/20/2009	SONG JJ	10:00am-11:20am	MW	M-114
30826	01/12/2009	05/20/2009	KECK VE	11:30am-12:50pm	MW	M-109
0834	01/12/2009	05/20/2009	INGERSOLL OD	01:00pm-02:20pm	MW	FORU-147
0830	01/12/2009	05/20/2009	JULIAN S	10:00am-11:20am	TTh	M-109
0833	01/12/2009	05/20/2009	JULIAN S	11:30am-12:50pm	TTh	M-109
0845 2618	01/12/2009	05/20/2009	INGERSOLL OD DECESARE MW	07:00pm-09:50pm	T TTh	FORU-147 HSS-104
	02/03/2009		DEMMOND EC	03:00pm-04:50pm 01:00pm-02:50pm	MW	HSS-104
1964	01/12/2009	05/20/2009	CORIN A	3.00/HRS/WK	ARR	WEB
				class will be on-line, stude		
following		ugh the WebCT	orientation http://vcccc	n page one week before y d.blackboard.com. For ac		
NUS M09B 0847	Music His 01/12/2009	story and Lit 05/20/2009	erature SONG JJ	11:30am-12:50pm	TTh	. 3.00 Unit s M-114
MUS M10 0849	Concert Ch 01/12/2009	oir 05/20/2009	KECK VE	01:00pm-02:50pm	TTh	. 2.00 Unit : M-109
NUS M12	Vocal Ense					. 2.00 Unit
PREREQUISIT 17289 NOTE:	01/12/2009	05/20/2009 held at the first	KECK VE class meeting. Contact	03:00pm-04:50pm Prof Keck.	MW	M-109
MUS M13A	Fundame			04:00:00 02:50:00	N A\A /	
0851 ЛUS M13B	Fundame	05/20/2009 ntals of Voc	STAFF al Technique II	01:00pm-02:50pm		M-109 . 2.00 Unit :
PREREQUISI 10855	TE: MUS M13A 01/12/2009	05/20/2009	ANDERSON ME	03:00pm-04:50pm	TTh	M-109
MUS M13C	Advanced	l Vocal Deve	lopment I			. 2.00 Unit
0856	01/12/2009	05/20/2009		03:00pm-04:50pm		M-109
NUS M13D		l Vocal Deve	lopment II			. 2.00 Unit
REREQUISI 10857	TE: MUS M13C 01/12/2009	05/20/2009	ANDERSON ME	03:00pm-04:50pm	TTh	M-109
NUS M15	Moorpark (Community C	Orchestra			. 2.00 Units
			oficiency on orchestral			
1498	01/12/2009	05/20/2009	BURCH SW	06:00pm-09:50pm	T	M-114
NOTE:	No audition requ	ired for Commu	nity Orchestra. All are i	nvited.		
0859	01/12/2009	05/20/2009	SONG JJ	06:00pm-09:50pm	Th	M-114
NOTE:	Audition required	d for Symphony	Orchestra. Contact Pro	f Song.		
		-4				. 2.00 Unit
NUS M16	Opera The	atre				
	Opera Thea TE: MUS M13C					
REREQUISIT			ANDERSON ME	06:00pm-09:50pm		M-109
REREQUISIT 0868	TE: MUS M13C 01/12/2009	05/20/2009		06:00pm-09:50pm	W	
REREQUISIT 0868 NUS M18 REREQUISIT	TE: MUS M13C 01/12/2009 Studio Jazz TE: Ability to pla	05/20/2009 z Ensemble . y a musical inst			W	. 2.00 Unit
REREQUISIT 0868 NUS M18 REREQUISIT	TE: MUS M13C 01/12/2009 Studio Jazz TE: Ability to pla r electronic instr	05/20/2009 z Ensemble . y a musical inst ruments)	rument appropriate to J	06:00pm-09:50pm	W cussion, sax, trur	. 2.00 Unit
REREQUISIT 0868 IUS M18 REREQUISIT ass guitar, o 0846	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to pla r electronic instr 01/12/2009	05/20/2009 z Ensemble . y a musical instruments) 05/20/2009	rument appropriate to J	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm	W	. 2.00 Unit
REREQUISIT 0868 IUS M18 REREQUISIT ass guitar, o 0846	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to pla r electronic instr 01/12/2009	05/20/2009 z Ensemble . y a musical instruments) 05/20/2009	rument appropriate to J	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm	W cussion, sax, trur	. 2.00 Unit npet, guitar,
REREQUISIT 0868 IUS M18 REREQUISIT ass guitar, o 0846 NOTE: 0	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to pla r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009	05/20/2009 z Ensemble . y a musical instruments) 05/20/2009 "A" Ensemble. 05/20/2009	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm act Bob Aguilar. 06:00pm-09:50pm	W cussion, sax, trur	. 2.00 Unit npet, guitar,
REREQUISIT 0868 MUS M18 REREQUISIT ass guitar, o 0846 NOTE: 0	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to pla r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009	05/20/2009 z Ensemble . y a musical instruments) 05/20/2009 "A" Ensemble. 05/20/2009	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm act Bob Aguilar.	W rcussion, sax, trur	. 2.00 Unit mpet, guitar, M-109
REREQUISIT 0868 MUS M18 REREQUISIT ass guitar, o 0846 NOTE: 0	TE: MUS M13C 01/12/2009 Studio Jazz TE: Ability to pla r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ	05/20/2009 z Ensemble . y a musical instruments) 05/20/2009 "A" Ensemble. 05/20/2009 ired for Studio .	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm act Bob Aguilar. 06:00pm-09:50pm attact Brendan McMullin.	W cussion, sax, trur M W	. 2.00 Unit npet, guitar, M-109 M-114
REREQUISIT 0868 INUS M18 REREQUISIT ass guitar, o 0846 NOTE: 0 6947 NOTE:	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to pla r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ	05/20/2009 z Ensemble - yy a musical instruments) 05/20/2009 ."A" Ensemble. 05/20/2009 uired for Studio	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm act Bob Aguilar. 06:00pm-09:50pm atact Brendan McMullin.	W cussion, sax, trur M W	. 2.00 Unit npet, guitar, M-109 M-114
REREQUISIT 0868 NUS M18 REREQUISIT ass guitar, o 0846 NOTE: 6947 NOTE: NUS M19 REREQUISIT	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to pla r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ	05/20/2009 z Ensemble - yy a musical instruments) 05/20/2009 ."A" Ensemble. 05/20/2009 uired for Studio	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm act Bob Aguilar. 06:00pm-09:50pm atact Brendan McMullin.	W rcussion, sax, trur M W	. 2.00 Unit npet, guitar, M-109 M-114
REREQUISIT 0868 NUS M18 REREQUISIT ass guitar, o 0846 NOTE: 6947 NOTE: NUS M19 REREQUISIT	TE: MUS M13C 01/12/2009 Studio Jazz TE: Ability to pla r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009	05/20/2009 z Ensemble . yy a musical instruments) 05/20/2009 . "A" Ensemble. 05/20/2009 uired for Studio . insembles	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP azz Band/Combos. Cor rument and to read mus WARDZINSKI AJ	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm act Bob Aguilar. 06:00pm-09:50pm atact Brendan McMullin. sic notation 02:00pm-03:50pm 02:00pm-03:50pm	W rcussion, sax, trur M W TTh TTh	.2.00 Unit mpet, guitar, M-109 M-114 .2.00 Unit M-114 M-138
REREQUISIT 0868 NUS M18 REREQUISIT ass guitar, o 0846 NOTE: 6947 NOTE: NUS M19 REREQUISIT	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009 AND	05/20/2009 z Ensemble . yy a musical instruments) 05/20/2009 z "A" Ensemble. 05/20/2009 uired for Studio . insembles yy a musical inst 05/20/2009 WARDZINSKI	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm act Bob Aguilar. 06:00pm-09:50pm atact Brendan McMullin. sic notation 02:00pm-03:50pm 02:00pm-03:50pm 02:00pm-03:50pm	W rcussion, sax, trun M W TTh TTh TTh	.2.00 Unit mpet, guitar, M-109 M-114 .2.00 Unit M-114 M-138 M-106
REREQUISIT 0868 NUS M18 PERERQUISIT ass guitar, o 0846 NOTE: 0 6947 NOTE: NUS M19 PEREREQUISIT 0926	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009 AND	05/20/2009 z Ensemble . yy a musical instruments) 05/20/2009 z "A" Ensemble. 05/20/2009 uired for Studio . insembles yy a musical inst 05/20/2009 WARDZINSKI	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm act Bob Aguilar. 06:00pm-09:50pm atact Brendan McMullin. sic notation 02:00pm-03:50pm 02:00pm-03:50pm	W rcussion, sax, trun M W TTh TTh TTh	.2.00 Unit mpet, guitar, M-109 M-114 .2.00 Unit M-114 M-138 M-106
REREQUISITIONS M18 PREREQUISITIONS M28 NOTE: (1) NOTE: (TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to plar 01/12/2009 AND Piano Ense TE: MUS M25B	05/20/2009 z Ensemble y a musical instruments) 05/20/2009 c "A" Ensemble. 05/20/2009 uired for Studio insembles y a musical instruments instruments WARDZINSKI	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm act Bob Aguilar. 06:00pm-09:50pm atact Brendan McMullin. sic notation 02:00pm-03:50pm 02:00pm-03:50pm 02:00pm-03:50pm	W rcussion, sax, trur M W TTh TTh TTh	.2.00 Unit mpet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit
REREQUISITIONS M18 PREREQUISITIONS M28 NOTE: (1) NOTE: (TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009	05/20/2009 z Ensemble . yy a musical instruments) 05/20/2009 z "A" Ensemble. 05/20/2009 uired for Studio . sinsembles yy a musical instruments instruments. WARDZINSKI	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm oc:00pm-09:50pm oc:00pm-09:50pm oc:00pm-03:50pm oc:00pm-03:50pm oc:00pm-03:50pm oc:00pm-03:50pm oc:00pm-03:50pm oc:00pm-03:50pm oc:00pm-03:50pm	W rcussion, sax, trur M W TTh TTh TTh TTh	.2.00 Unit mpet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit M-138
REREQUISITIONS M18 PREREQUISITIONS M28 NOTE: 0 6947 NOTE: 0 MUS M19 REREQUISITIONS M20 PREREQUISITIONS M20 PREREQUISITIONS M20 PREREQUISITIONS M21	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to plar 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009 Wind Ense	05/20/2009 z Ensemble y a musical instruments) 05/20/2009 z "A" Ensemble. 05/20/2009 uired for Studio insembles y a musical instruments instruments 05/20/2009 WARDZINSKI	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm act Bob Aguilar. 06:00pm-09:50pm atact Brendan McMullin. sic notation 02:00pm-03:50pm 02:00pm-03:50pm 02:00pm-03:50pm	W rcussion, sax, trur M W TTh TTh TTh TTh	.2.00 Unit mpet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit M-138
REREQUISITIONS M18 PREREQUISITIONS M26 NOTE: (1) 0846 NOTE: (1) 0947 NOTE: (1) 0926 MUS M20 PREREQUISITIONS M20 PREREQUISITIONS M21 PREREQUISITIONS M21 PREREQUISITIONS M21	TE: MUS M13C 01/12/2009 Studio Jazz TE: Ability to pla r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009 Wind Ense TE: Ability to per	05/20/2009 z Ensemble y a musical instruments) 05/20/2009 z "A" Ensemble. 05/20/2009 uired for Studio insembles y a musical instruments instruments 05/20/2009 WARDZINSKI	rument appropriate to J AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM	06:00pm-09:50pm lazz Ensemble (piano, per	W rcussion, sax, trur M W TTh TTh TTh TTh	.2.00 Unit npet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit M-138
REREQUISITIONS M18 PREREQUISITIONS M26 NOTE: (1) 0846 NOTE: (1) 0947 NOTE: (1) 0926 MUS M20 PREREQUISITIONS M20 PREREQUISITIONS M21 PREREQUISITIONS M21 PREREQUISITIONS M21	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009 Wind Enser TE: Ability to per 01/12/2009	05/20/2009 z Ensemble y a musical instruments) 05/20/2009 z "A" Ensemble. 05/20/2009 uired for Studio insembles y a musical instruments instruments 05/20/2009 WARDZINSKI	AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm oct Bob Aguilar. 06:00pm-09:50pm oct Brendan McMullin. lact Brendan McMullin. sic notation 02:00pm-03:50pm 02:00pm-03:50pm 02:00pm-03:50pm 02:00pm-03:50pm 02:00pm-03:50pm 02:00pm-03:50pm	W rcussion, sax, trur M W TTh TTh TTh TTh TTh TTh	.2.00 Unit npet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit M-138 .2.00 Unit
REREQUISITIONS M18 PREREQUISITIONS M26 NOTE: 0 6947 NOTE: 0 MUS M19 PREREQUISITIONS M20 PREREQUISITIONS M21 PREREQUISITIONS M21 PREREQUISITIONS M21 PREREQUISITIONS M21 PREREQUISITIONS M21 PREREQUISITIONS M21 PREREQUISIT	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar relectronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009 Wind Enser TE: Ability to per 01/12/2009 Class Pia	05/20/2009 z Ensemble y a musical instruments) 05/20/2009 z "A" Ensemble. 05/20/2009 uired for Studio insembles y a musical instruments instruments 05/20/2009 WARDZINSKI	AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm oct Bob Aguilar. 06:00pm-09:50pm oct Brendan McMullin. lica notation 02:00pm-03:50pm 02:00pm-03:50pm 02:00pm-03:50pm occ 00:00pm-03:50pm occ 00:00pm-03:50pm	W rcussion, sax, trur M W TTh TTh TTh TTh TTh	.2.00 Unit npet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit M-138 .2.00 Unit
REREQUISITIONS M18 REREQUISITIONS M18 REREQUISITIONS M26 NOTE: (1) REREQUISITIONS M20 REREQUISITIONS M20 REREQUISITIONS M21 REREQUISITIONS M25 RUS M25 RUS M25 RUS M25 RUS M25 RUS M25 RUS M25	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to plar 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009 Wind Ense TE: Ability to per 01/12/2009 Class Pia 01/12/2009	05/20/2009 z Ensemble y a musical instruments) 05/20/2009 c "A" Ensemble. 05/20/2009 uired for Studio insembles y a musical instruments 05/20/2009 WARDZINSKI	AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM lard band instrument SONG JJ BATEMAN M	06:00pm-09:50pm lazz Ensemble (piano, per	W rcussion, sax, trur M W TTh TTh TTh TTh TTh TTh M M MW	.2.00 Unit npet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit M-138 .2.00 Unit M-144 .2.00 Unit M-144
REREQUISITIONS M18 REREQUISITIONS M18 REREQUISITIONS M26 NOTE: 0 6947	TE: MUS M13C 01/12/2009 Studio Jazz TE: Ability to pla r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009 Wind Ense TE: Ability to per 01/12/2009 Class Pia 01/12/2009 01/12/2009	05/20/2009 z Ensemble y a musical instruments) 05/20/2009 : "A" Ensemble. 05/20/2009 uired for Studio insembles 05/20/2009 WARDZINSKI 05/20/2009 mble 05/20/2009 mble 05/20/2009 mble 05/20/2009 mble 05/20/2009 05/20/2009	AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM lard band instrument SONG JJ BATEMAN M THOMPSON JM	06:00pm-09:50pm lazz Ensemble (piano, per	W rcussion, sax, trur M W TTh TTh TTh TTh TTh M MW MW	.2.00 Unit npet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit M-138 .2.00 Unit M-114 .2.00 Unit M-138 M-138
REREQUISIT 0868 NUS M18 REREQUISIT ass guitar, o 0846 NOTE: 0 6947 NOTE: NUS M19 REREQUISIT 0926 NUS M20 REREQUISIT 0936 NUS M21 REREQUISIT 0936 NUS M25A 0939 0938 0943	TE: MUS M13C 01/12/2009 Studio Jazz TE: Ability to plar r electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to plar 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009 Wind Ensel TE: Ability to per 01/12/2009 Class Pia 01/12/2009 01/12/2009 01/12/2009 01/12/2009	05/20/2009 z Ensemble y a musical instruments) 05/20/2009 "A" Ensemble. 05/20/2009 uired for Studio of Studio o	AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM BATEMAN M THOMPSON JM BATEMAN M BATEMAN M	06:00pm-09:50pm lazz Ensemble (piano, per	W rcussion, sax, trun M W TTh TTh TTh TTh TTh M M MW MW MW	.2.00 Unit npet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit M-138 .2.00 Unit M-14 .2.00 Unit M-138 M-138 M-138
REREQUISITION868 NUS M18 PREREQUISITION846 NOTE: 0 6947 NOTE: 1 10926 NUS M20 REREQUISITION926 NUS M21 REREQUISITION936 NUS M21 REREQUISITION936 0943 6944	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar relectronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009 Wind Ense TE: Ability to per 01/12/2009 Class Pia 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009 02/03/2009	05/20/2009 z Ensemble yy a musical inst ruments) 05/20/2009 "A" Ensemble. 05/20/2009 sired for Studio insembles 05/20/2009 WARDZINSKI 05/20/2009 mble rform on a stanc 05/20/2009 mo Beginning 05/20/2009 05/20/2009 05/20/2009 05/20/2009	AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM BATEMAN M THOMPSON JM BATEMAN M DECESARE MW	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm net Bob Aguilar. 06:00pm-09:50pm netact Brendan McMullin. sic notation 02:00pm-03:50pm 02:00pm-03:50pm 02:00pm-03:50pm 02:00pm-03:50pm 01:30am-01:20pm	W rcussion, sax, trur M W TTh TTh TTh TTh M MW MW MW MW TTh	.2.00 Unit npet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit M-138 .2.00 Unit M-138 M-138 M-138 M-138 M-138 M-138
0868 NUS M18 REREQUISIT 0846 NOTE: 0 6947 NOTE: NUS M19 PREREQUISIT 0926 NUS M20 PREREQUISIT 0936 NUS M21 PREREQUISIT 0936 NUS M25A 0939 0938 0943 6944 1337	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009 Wind Ense TE: Ability to per 01/12/2009 Class Pia 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009	05/20/2009 z Ensemble y a musical instruments) 05/20/2009 "A" Ensemble. 05/20/2009 iired for Studio insembles 05/20/2009 WARDZINSKI 05/20/2009 mble rform on a stand 05/20/2009 05/20/2009 05/20/2009 05/20/2009 05/20/2009 05/20/2009 05/20/2009 05/20/2009 05/20/2009	AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM BATEMAN M THOMPSON JM BATEMAN M DECESARE MW CHUNG H	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm oct Bob Aguilar. 06:00pm-09:50pm oct Brendan McMullin. lact Brenda	W rcussion, sax, trun M W TTh TTh TTh TTh M MW MW MW MW TTh F	.2.00 Unit npet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit M-138 .2.00 Unit M-138 M-138 M-138 M-138 M-138 M-138 M-138
### REFEQUISITION 18	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar relectronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009 Wind Ense TE: Ability to per 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009	05/20/2009 z Ensemble - yy a musical instruments) 05/20/2009 z "A" Ensemble. 05/20/2009 iired for Studio of Studio	AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM BATEMAN M THOMPSON JM BATEMAN M DECESARE MW CHUNG H BATEMAN M	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm oct Bob Aguilar. 06:00pm-09:50pm oct Bob Aguilar. 06:00pm-09:50pm occ notation 02:00pm-03:50pm occ notation 09:00am-10:50am occ notation 11:00am-10:50am occ notation 11:00am-10:50am occ notation 09:00am-11:20am occ notation 09:00am-12:50pm occ notation 09:00am-12:50pm occ notation 09:00am-12:50pm occ notation	W rcussion, sax, trun M W TTh TTh TTh TTh M MW MW MW MW TTh F T	.2.00 Unit npet, guitar, M-109 M-114 .2.00 Unit M-138 M-106 .2.00 Unit M-138 .2.00 Unit M-138 M-138 M-138 M-138 M-138 M-138 M-138
REREQUISITION 0868 MUS M18 PREREQUISITION 0846 NOTE: (6947 NOTE: MUS M19 PREREQUISITION 0926 MUS M20 PREREQUISITION 0936 MUS M25A 0939 0939 0938 0943 6944 1337	TE: MUS M13C 01/12/2009 Studio Jaz: TE: Ability to plar electronic instr 01/12/2009 CRN 30846 Jazz 01/12/2009 No audition requ Chamber E TE: Ability to pla 01/12/2009 AND Piano Ense TE: MUS M25B 01/12/2009 Wind Ense TE: Ability to per 01/12/2009 Class Pia 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009 01/12/2009	05/20/2009 z Ensemble y a musical instruments) 05/20/2009 "A" Ensemble. 05/20/2009 iired for Studio insembles 05/20/2009 WARDZINSKI 05/20/2009 mble rform on a stand 05/20/2009 05/20/2009 05/20/2009 05/20/2009 05/20/2009 05/20/2009 05/20/2009 05/20/2009 05/20/2009	AGUILAR R Audition required. Conta MCMULLIN BP lazz Band/Combos. Cor rument and to read mus WARDZINSKI AJ AJ THOMPSON JM BATEMAN M THOMPSON JM BATEMAN M DECESARE MW CHUNG H	06:00pm-09:50pm lazz Ensemble (piano, per 06:00pm-09:50pm oct Bob Aguilar. 06:00pm-09:50pm oct Brendan McMullin. lact Brenda	W rcussion, sax, trun M W TTh TTh TTh TTh M MW MW MW MW TTh F	.2.00 Unit: mpet, guitar, M-109 M-114 .2.00 Unit: M-138 M-106 .2.00 Unit: M-138

COURSE	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
COOKSE#						
MUS M25E	Class Pian DED PREPARATIO		II			. 2.00 Units
35468	01/12/2009	05/20/2009	THOMPSON JM	01:00pm-02:50pm	`WM`	M-138
38572	01/12/2009	05/20/2009	BATEMAN M	03:00pm-04:50pm		M-138
31474	02/03/2009	05/07/2009	DECESARE MW		TTh	M-138
30255	01/12/2009	05/20/2009	CHUNG H	09:00am-12:50pm	F	M-138
37788	01/12/2009	05/20/2009	BATEMAN M	06:00pm-09:50pm	T T	M-138
30947 38233	01/12/2009 01/12/2009	05/20/2009 05/20/2009	JULIAN S CHUNG H	06:00pm-09:50pm 06:00pm-09:50pm 09:00am-12:50pm	Th S	M-138 M-138
MUS M250	;	io Intermedi	ate I			. 2.00 Units
30952	01/12/2009	05/20/2009	THOMPSON JM	01:00pm-02:50pm	MW	M-138
37789	01/12/2009	05/20/2009		01:00pm-02:50pm 06:00pm-09:50pm	T	M-138
34656	01/12/2009	05/20/2009	JULIAN S	06:00pm-09:50pm 09:00am-12:50pm	Th	M-138
38234	01/12/2009	05/20/2009	BATEMAN M JULIAN S CHUNG H	09:00am-12:50pm	S	M-138
MUS M25D	Class Pian	no Intermedi	ate II			. 2.00 Units
	TE: MUS M25C					
30955	01/12/2009	05/20/2009	THOMPSON JM BATEMAN M JULIAN S CHUNG H	01:00pm-02:50pm 06:00pm-09:50pm 06:00pm-09:50pm 09:00am-12:50pm	MW	M-138
37790	01/12/2009 01/12/2009	05/20/2009	BAIEMAN M	06:00pm-09:50pm	l Th	M-138 M-138
37790 34657 38235	01/12/2009	05/20/2009 05/20/2009	JOLIAN 2	00:00pm-09:50pm	9	M-138
		03/20/2009	CHONGTI	09.00am-12.30pm	3	4 00 11 -14
	Repertoire (TE: Acceptance ii		•••••			1.00 Unit
COREQUISIT		IIIO IVIOS IVISO				
30960	01/12/2009	05/20/2009	THOMPSON JM	01:00pm-01:50pm	F	M-109
MIIS M30A	Woodwind					1 00 Unit
PREREQUISI	TE: AUDITION RE	QUIRED. Perfo	mance at college level	to be accepted into MUS	30 Applied Music	Program.
			hed by Music Departme		от фроппо.	
COREQUISIT	E: (1) Repertoire	Class - MUS M2	9; (2) Music Theory - M	US M02A/M02AL, M02B/N	102BL, M02C/M02	CL or MUS
				120, or M21, M60D, M60G,		
39586	01/12/2009	05/20/2009		1.00 HR/WK		TBA
			2, 2009 beginning at 3:	00 pm. Contact Prof Tho	mpson for an appl	ication and to
scneau	le a specific auditi	on time.				
MUS M30E						
				to be accepted into MUS	30 Applied Music	Program.
Audition base	ed on repertoire st	tandards publis	hed by Music Departme	ent.		
COREQUISIT	E: (1) Repertoire	Class - MUS M2	9; (2) Music Theory - M	US M02A/M02AL, M02B/N	102BL, M02C/M02	CL or MUS
39589	01/12/2009		NOTO, 10175, 10178, 10179, 10 SONG JJ	120, or M21, M60D, M60G,	ARR	TBA
				00 pm. Contact Prof Tho		
	le a specific auditi		z, zoos beginning at 5.	oo piii. Contact Fioi Tilo	ilipsoil ioi ali appi	ication and to
	•					
				to be accepted into MUS	30 Applied Music	Program.
			hed by Music Departmo	ent. IUS M02A/M02AL, M02B/N	MOSEL MOSC/MOS	CI or MIIS
				120, or M21, M60D, M60G,		CL OI WO3
38228	01/12/2009	05/20/2009	SONG JJ	1.00 HR/WK	ARR	TBA
		nday, January 1		00 pm. Contact Prof Tho	mpson for an appl	
	le a specific auditi		, 0	'		
MUS M30D) Piano					1 00 Unit
				to be accepted into MUS		
			hed by Music Departme		оот приностисого	. rogram.
COREQUISIT	E: (1) Repertoire	Class - MUS M2	9; (2) Music Theory - M	US M02A/M02AL, M02B/N	102BL, M02C/M02	CL or MUS
M02D/M02DL		Ensemble MUS		120, or M21, M60D, M60G,		
38229	01/12/2009	05/20/2009	SONG JJ	1.00 HR/WK	ARR	TBA
			2, 2009 beginning at 3:	00 pm. Contact Prof Tho	mpson for an appl	ication and to
schedu	le a specific auditi	on time.				
MUS M30E	Guitar					1.00 Unit
				to be accepted into MUS		
Audition base	ed on repertoire st	tandards publis	hed by Music Departmo	ent.	• •	-
				US M02A/M02AL, M02B/N		CL or MUS
				120, or M21, M60D, M60G,		TD A
38230	01/12/2009	05/20/2009	SONG JJ	1.00 HR/WK	ARR	TBA
	le a specific auditi		z, zoos beginning at 3:	00 pm. Contact Prof Tho	шрээн юг ан арр	ication and to
SCHEUU	ic a specific additi	on unio.				

CO	URSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
PRER Audit	ion base	E: AUDITION R d on repertoire s	EQUIRED. Perfo standards publis	rmance at college level to hed by Music Department	be accepted into MUS	30 Applied Music	Program.
M02D	:QUISITE /M02DL;	:: (1) Repertoire (3) Performance	e Ciass - MUS M2 e Ensemble MUS	9; (2) Music Theory - MUS M10, M15, M18, M19, M20	, or M21, M60D, M60G,	M60P or M60V	CL OF WUS
38231		01/12/2009	05/20/2009	SONG JJ 2, 2009 beginning at 3:00	1.00 HR/WK	ARR	TBA
		e a specific audit		2, 2009 beginning at 3.00	pm. Contact Prof Tho	пірѕоп юг ап арр	ilcation and to
MUS	M30G	Voice					1.00 Unit
		E: AUDITION R	EQUIRED. Perfo	rmance at college level to	be accepted into MUS		
				hed by Music Department. 9; (2) Music Theory - MUS		//02BL, M02C/M02	CL or MUS
M02D 38232		(3) Performance 01/12/2009	e Ensemble MUS 05/20/2009	M10, M15, M18, M19, M20 SONG JJ	, or M21, M60D, M60G, 1.00 HR/WK	M60P or M60V ARR	TBA
				2, 2009 beginning at 3:00			
		e a specific audit					
	M32						
31658 35475		01/12/2009 01/12/2009	05/20/2009 05/20/2009	CHARNOFSKY J CHARNOFSKY J	01:00pm-02:50pm 09:00am-12:50pm	MW S	M-114 M-114
	, M60A			ral Techniques			*** * * *
30970		01/12/2009	05/20/2009	SONG J	06:00pm-09:50pm		M-114
	M60D			VEOK V			
30229	, M60F	01/12/2009	05/20/2009	KECK V Techniques	06:00pm-09:50pm		HSS-104
31414		01/12/2009	05/20/2009		06:00pm-09:50pm		M-114
		10 00151					
		NG SCIEI					
NS N PRER	IIO1 REQUISIT	Beginning N i E: Admission to	ursing Science O Moorpark Colle	c e ege ADN Program		••••••	4.00 Units
CORE	EQUISITE	E: NS M01L	•				
38372		ES: A \$136 mat 01/12/2009	05/20/2009	required at registration. SANKARAN D	09:00am-10:50am	М	HS-112
				MAXEY-D'ANGELO JL	01:00pm-02:50pm	M	HS-112
	//01L			cal Laboratory I			4.50 Units
		E: Admission to E: NS M01	o woorpark Colle	ege ADN Program			
38551		01/12/2009	05/20/2009	SANKARAN D	06:30am-01:20pm		HS-112
				MCKINNEY CL MAXEY-D'ANGELO JL	06:30am-01:20pm	W	LRRM
				reeks one hour on Tuesday			
				last 8 weeks on Tuesday a	•	m-1:20pm at Los I T	•
38552	•	01/12/2009	05/20/2009	SANKARAN D MCKINNEY CL	06:30am-01:20pm 06:30am-01:20pm	W	HS-112 LRRM
				reeks one hour on Tuesday			
	Center.	nai Care. This i	iad will meet the	last 8 weeks on Tuesday a	and vvednesday 6:30ai	m-1:20pm at vvesi	Hills Medical
38554		01/12/2009	05/20/2009	SANKARAN D	NOON - 06:50pm	Т	HS-112
				CHESS SL	06:30am-01:20pm	W	SVH
	NOTE: 0	CRN 38554 will r	meet the first 8 w	GALLEGO JB reeks one hour on Tuesda	y and all day Wednesd	ay at Simi Valley	Hospital
				last 8 weeks on Tuesday a	and Wednesday 1:00-7		
38553	3	01/12/2009	05/20/2009	SANKARAN D	NOON - 06:50pm	T W	HS-112 SVH
				VELAS CA GALLEGO JB	06:30am-01:20pm	VV	ЭИП
				reeks one hour on Tuesday			
38555		onal Care. This i 01/12/2009	05/20/2009	last 8 weeks on Tuesday a SANKARAN D	o6:30am-01:50pm	:50pm at Los Rot	HS-112
30000)	01/12/2009	03/20/2009	HANNANS JA	06:30am-01:50pm	F	SVH
				ks one hour on Thursday			Transitional
		his lab will meet 01/12/2009	the last 8 weeks 05/20/2009	on Thursday and Friday 6 SANKARAN D	06:30am-1:50pm at Los 06:30am-01:50pm	Robles Hospital.	HS-112
38556	,	01/12/2009	00/20/2009	CHESS SL	06:30am-01:50pm	F	SVH
				reeks one hour on Thursda			ital Transitional
	Care. T	nis iab will meet	tne last 8 weeks	on Thursday and Friday 6	o:30am-1:50pm at Simi	ı valley Hospital.	

COURSE	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
38559	01/12/2009	05/20/2009	SANKARAN D MITCHELL AK MCKINNEY CL	NOON - 07:20pm 06:30am-01:50pm	Th F	HS-112 LRRM
	ional Care Unit. Th		reeks one hour on Thursdathe last 8 weeks on Tuesdathe			
38558	01/12/2009	05/20/2009	SANKARAN D MUNTZ OLSON AM MCKINNEY CL	NOON - 07:20pm 06:30am-01:50pm	Th F	HS-112 LRRM
			reeks one hour on Thursd veeks Friday 1:00-6:50pm			
NS MO2 PREREQUIS	Intermediate ITE: NS M01/M01L		ence I			5.00 Units
	E: NS M02L					
MATERIAL F 38375	EES: A \$56 mater 01/12/2009	05/20/2009	equired at registration. LOISELLE L VELAS CA	08:00am-10:50am 01:00pm-02:50pm	M M	HS-107A HS-107A
NS MO2L COREQUISIT		e Nursing So	cience Clinical Labo	oratory I		4.50 Units
38578	01/12/2009	05/20/2009	LOISELLE L VELAS CA HANNANS JA	06:30am-01:20pm	TW	VCMC
NOTE:	CRN 38578 will r	neet the last 8 v	veeks on Thursday and Fr	riday 6:30am-1:50pm a	t Los Robles Hosp	oital.
38580	01/12/2009	05/20/2009	LOISELLE L VELAS CA CHESS SL	06:30am-01:20pm	TW	VCMC
NOTE:	CRN 38580 will r	neet the last 8 v	veeks on Thursday and Fi	riday 6:30am-1:50pm a	it Simi Valley Hosp	ital.
38575	01/12/2009	05/20/2009	LOISELLE L CHESS SL YAEGER HB	6:30am-07:20pm	T	SJH
	PLUS		IALOLITID	1.00 HRS/WK	ARR	TBA
	d 4 weeks). Durin		between St. John's Hospit ks, the class will meet on			
38561	01/12/2009	05/20/2009	LOISELLE L YAEGER HB HONAKER K	6:30am-07:20pm	Т	SJH
	PLUS			1.00 HRS/WK	ARR	TBA
(secon			between Children's Hospit ks, the class will meet on			
38560	01/12/2009	05/20/2009	LOISELLE L MAXEY-D'ANGELO JL YAEGER HB	6:30am-07:20pm	Т	SJH
	PLUS		MEGERTIB	1.00 HRS/WK	ARR	TBA
(secon		the last 8 weel	petween Children's Hospit ks, the class will meet on T			
31684	01/12/2009	05/20/2009	LOISELLE L SHERWOOD DM VELAS CA GALLEGO JB	06:30am-07:20pm 1.00 HRS/WK	S ARR	SJH TBA
			between Children's Hospit ss will meet Tuesday and			
31680	01/12/2009	05/20/2009	LOISELLE L SHERWOOD DM VELAS CA GALLEGO JB	06:30am-07:20pm 1.00 HRS/WK	S ARR	SJH TBA
			oetween Children's Hospit			
	-		ss will meet on Tuesday a			
38582	01/12/2009	05/20/2009	LOISELLE L MUNTZ OLSON AM SHERWOOD DM BURKARD PA	06:30am-07:20pm 1.00 HRS/WK	S ARR	VCMC TBA
Los An		eeks). During t	petween Ventura County Ne last 8 weeks, the class			

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

CC	OURSE;	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
	MO3 REQUIS	Intermediate		ence II			5.00 Units
		E: NS MO3L	viala faa will ha w	anninad at vaniatuation			
3837		01/12/2009	05/20/2009	equired at registration. CHESS SL MORALES-CLIFFORD AC	08:00am-10:50am 01:00pm-02:50pm	M M	HS-111A/111B HS-111A/111B
				MCKINNEY CL			
NS	M03L	Intermediat	te Nursing So	cience Clinical Labor	atory II		5.00 Units
		TE: NS M03	05/00/0000	LUCACLUDA C	00.00 07.00	14/	TMO
3972	.1	01/12/2009	05/20/2009	HIGASHIDA C STAFF	06:30am-07:20pm 1.50 HRS/WK	W ARR	TMC TBA
				an additional 8 hours TBA of	on a dialysis unit and		
3837	8	01/12/2009	05/20/2009	HIGASHIDA C	06:30am-07:20pm	W	SVH
				COLLINS SJ MCKINNEY CL	1.00 HRS/WK	ARR	TBA
	NOTF:	CRN 38378 This	class will meet	an additional 8 hours TBA	on a dialysis unit and	community project	t This lab will
	alterna		eeks between V	entura County Mental Heal			
3838	0	01/12/2009	05/20/2009	HIGASHIDA C	06:30am-07:20pm	W	WHMC
				WALKER JM	1.00 HRS/WK	ARR	TBA
	NOTE:	CRN 38380 This	class will meet	MORALES-CLIFFORD AC an additional 8 hours TBA		community projec	t This Iah will
	alterna	te the second 8 w	eeks between C	ommunity Health 15 hours	/week/arrangement a	nd Northridge Hos	pital & Medical
3837	7	01/12/2009	05/20/2009	HIGASHIDA C	06:30am-07:20pm	W	LRRM
				WALKER JM	1.00 HRS/WK	ARR	TBA
				NANTROUP SL MORALES-CLIFFORD AC			
	NOTF:	CRN 38377 This	class will meet a	an additional 8 hours TBA o		community project	This lab will
				ommunity Health 15 hours			
	Center	on Tuesday and	Wednesday 2:00	pm-9:20pm.	-	-	
3838	7	01/12/2009	05/20/2009	HIGASHIDA C	06:30am-07:20pm	Th	SVH
				CHESS SL SANKARAN D	1.50 HRS/WK	ARR	TBA
				MORALES-CLIFFORD AC			
				an additional 8 hours TBA o			
		te the second 8 w on Thursday and		ommunity Health 15 hours	/week/arrangement a	nd Northridge Hos	pital & Medical
3838		01/12/2009	05/20/2009	HIGASHIDA C	06:30am-07:20pm	Th	LRRM
0000		0111212000	00/20/2000	SANKARAN D	1.50 HRS/WK	ARR	TBA
				MAXEY-D'ANGELO JL			
	NOTE:	CRN 38388 This	class will meet a	MORALES-CLIFFORD AC an additional 8 hours TBA o		community project	This lab will
				ommunity Health 15 hours			
	Center	on Thursday and	Friday 6:30am-	1:50pm.	-	-	
3972	.0	01/12/2009	05/20/2009	HIGASHIDA C	06:30am-07:20pm	S	VCMC
				FRIAS BA MCKINNEY CL	2.00 HRS/WK	ARR	TBA
	NOTE:	CRN 39720 This	class will meet a	an additional 8 hours TBA o	on a dialysis unit and	community project	. This lab will
				entura County Mental Heal			
	Comm	unity Health 15 ho	ours/week/arrang	ement.			
NS	M04	Advanced Nu	ursing Scienc	e			4.00 Units
		ITE: NS M03/M03/ TE: NS M04L	L				
			rials fee will be r	eguired at registration.			
3839		01/12/2009	05/20/2009	HIGASHIDA C	09:00am-10:50am	M	HS-107B
				GALLEGO JB	01:00pm-02:50pm	М	HS-107B
	M04L		lursing Clinic	cal Laboratory			5.00 Units
3840		E: NS M04 01/12/2009	05/20/2009	HIGASHIDA C	06:30am-07:20pm	W	WHMC
55-10	•	PLUS	30,20,2000		1.00 HRS/WK	ARR	TBA
				additional 8 hours TBA in		his lab will meet 4/	14/09-5/17/09
		_		will be January 13, 2009 6			
3839	4	01/12/2009	05/20/2009	HIGASHIDA C	06:30am-07:20pm 1.00 HRS/WK	W ARR	SVH TBA
				COLLINS SJ GALLEGO JB	AVVICALL DU.	ALL	IDA

GALLEGO JB NOTE: CRN 38394 This lab will meet an additional 8 hours TBA in a cardiac cath lab. This lab will meet 4/14/09-5/17/09 15 hours/week/arrangement. Orientation will be January 13, 2009 from 6:30am-5:20pm.

COURSE	# START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
38392	01/12/2009	05/20/2009	HIGASHIDA C NANTROUP SL GALLEGO JB	06:30am-07:20pm 1.00 HRS/WK	W ARR	LRRM TBA
			additional 8 hours TBA in will be January 13, 2009			14/09-5/17/09
39724	01/12/2009	05/20/2009	HIGASHIDA C STAFF WALKER JM	06:30am-07:20pm 1.50 HRS/WK	W ARR	TMC TBA
			additional 8 hours TBA in		is lab will meet 4/1	14/09-5/17/09
38431	urs/week/arrangem 01/12/2009	05/20/2009	will be January 13, 2009 h	06:30am-5:20pm.	Th	SVH
			CHESS SL LOISELLE L	1.50 HRS/WK	ARR	TBA
			n additional 8 hours TBA i will be January 13, 2009		his lab will meet 4	/14/09-5/17/09
38433	01/12/2009	05/20/2009	HIGASHIDA C MAXEY-D'ANGELO JL LOISELLE L	06:30am-07:20pm 1.50 HRS/WK	Th ARR	LRRM TBA
			additional 8 hours TBA ir will be January 13, 2009		nis lab will meet 4/	14/09-5/17/09
39723	01/12/2009	05/20/2009	HIGASHIDA C WALKER JM FRIAS BA	06:30am-07:20pm 2.00 HRS/WK	S ARR	VCMC TBA
			additional 8 hours TBA ir will be January 13, 2009		nis lab will meet 4/	14/98-5/17/09
NS M11	•		7	•		1.00 Unit
39112	01/12/2009	05/20/2009	SANKARAN D GALLEGO JB	06:00pm-07:50am 11:00am-11:50am	M M	HS-108 HS-108
NS M12			<i></i>			1.00 Unit
RECOMMEN 31318	I DED PREPARATIO 01/12/2009 AND	ON: NS M01 05/20/2009	MAXEY-D'ANGELO JL	06:00pm-07:50am 11:00am-11:50am	M M	HS-107A HS-107A
NS M13	Nursing Skill		7			1.00 Unit
38350	01/12/2009 AND	05/20/2009	HIGASHIDA C	06:00pm-07:50am 11:00am-11:50am	M M	HS-112 HS-112
NS M14	Nursing Skill IDED PREPARATION		<i>'</i>			1.00 Unit
38351	01/12/2009 AND	05/20/2009	HIGASHIDA C	06:00pm-07:50am 11:00am-11:50am	M M	HS-107B HS-107B
NS M35			tices			
RECOMMEN 31794	03/07/2009		BL EPPING B	09:00am-03:20pm	S	HS-107A
NS M49			st year of an Associate De			5.00 Units
38369	01/12/2009	05/20/2009	HIGASHIDA C	20.50 HRS/WK	ARR	SJH
NS M60D 30838	Preparation 03/23/2009		eptor Role MORALES-CLIFFORD AG		ARR	2.00 Units WEB
			d will be taken via your ho c word processing, email			
rooms			n. For more information,			
NUTR	ITIONAL S	CIENCE				
NTS M01	Nutrition					3.00 Units
32775 39796	01/12/2009 01/12/2009	05/20/2009 05/20/2009	VICKERS LK VICKERS LK	10:00am-11:20am 11:30am-12:50pm	MW MW	PS-202 HSS-140
32769	01/12/2009	05/20/2009	COX TOMICH L	10:00am-11:20am	TTh	HS-111A
30658	01/12/2009	05/20/2009	COX TOMICH L	11:30am-12:50pm	TTh	HS-111A
37193 30624	01/12/2009 01/12/2009	05/20/2009 05/20/2009	COX TOMICH L COX TOMICH L	07:00pm-09:50pm 06:00pm-08:50pm	M T	FH-114 HS-111A
NTS M07						
	IDED PREPARATION	ON: NTS M01, BI	OL M01, BIOL M02A, OR F	PSY M14		J. J
30382	02/17/2009 PLUS	05/12/2009	KUSHNER LA	06:00pm-08:50pm 1.50 HRS/WK	Th ARR	HS-111A TBA

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NOTE: CRN 30382 Field trips will be taken outside of regular class hours for this class, 18 hours total TBA.

COURS	E# START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
NTS M10	D Weight Ma	nagement				0.05 Unit
31884	01/24/2009		KEPHART TA	08:30am-12:20pm	S	FORU-14
	AND			01:30pm-05:20pm	S	FORU-14
NOTE	E: Students enrolled	d in CRN 31884	I must bring a scantron			
NTS M10	M Haalthful I	Eating	•			0.05.115
31886	04/25/2009	04/25/2009	SPEER SJ	08:30am-12:20pm		FORU-14
01000	AND	0 1/20/2000	OI LLIK OU	01:30pm-05:20pm	Š	FORU-14
NOTE		l in CRN 31886	must bring a scantron		Ü	101014
			•			0.05.11.1
NTS M10 31888	03/14/2009	o3/14/2009	s Management SPEER SJ	08:30am-12:20pm		FORU-14
31000	AND	03/14/2009	SPEER SJ		S	FORU-14
NOT		lin CDN 21000	3 must bring a scantron	ooop oo <u>-</u> op	5	FURU-14
NOT	E. Students enrolled	I III CRIN 3 1000	illust brilly a scarition	101111 #002-E 10 Class.		
NTS M10						
31899	02/07/2009	02/07/2009	KEPHART TA	08:30am-12:20pm	S	SX-5
	AND			01:30pm-05:20pm	S	SX-5
NOTE	E: Students enrolled	l in CRN 31899	must bring a scantron	form #882-E to class.		
NTS M20	Sanitation a	nd Safety				3.00 Unit
30602	01/12/2009	05/20/2009		09:00am-11:50pm		HS-111A
NTS M26	Culinary Ess	sentials				1.00 Uni
30602	01/12/2009	05/20/2009	STAFF	02:00pm-03:50pm	F	TBA
NOTE	E: CRN 30602 class	will meet in th	e Campus Center Food	Court kitchen.		
NTS M30	Nutritiona T	hroughout l	life Cycle			2.00 Uni
31109	01/12/2009	05/20/2009	KUSHNER L	06:00pm-07:50pm	М	FH-218
	CODIIV					
	SOPHY					
PHIL MO				00.00 00.50		
31158	01/12/2009	05/20/2009	FONTAINE VF	08:30am-09:50am	MW	FH-215
31006	01/12/2009	05/20/2009	DAURIO JR	10:00am-11:20am	MW	HSS-230
37050	01/12/2009	05/20/2009	DAURIO JR	11:30am-12:50pm	MW	HSS-230
32485	01/12/2009	05/20/2009	DAURIO JR	01:00pm-02:20pm	MW	HSS-230
32489	01/12/2009	05/20/2009	ALBANO P	08:30am-09:50am	TTh	HSS-230
32415	01/12/2009	05/20/2009	FONTAINE VF	10:00am-11:20am	TTh	HSS-205
31129	01/12/2009	05/20/2009	FONTAINE VF	11:30am-12:50pm	TTh	FH-215
32428	01/12/2009	05/20/2009	MCCAM YR	07:00pm-09:50pm	M	HSS-205
35507	01/12/2009	05/20/2009	POETKER AL	07:00pm-09:50pm	T	HSS-140
35920	01/12/2009	05/20/2009	ALBANO P	07:00pm-09:50pm	W	HSS-121
30643	02/02/2009	05/06/2009	ROSENTHAL MD	03:00pm-04:50pm	MW	HSS-203
32400	02/02/2009	05/06/2009	ROSENTHAL MD	05:00pm-06:50pm	MW	HSS-206
32421	02/03/2009	05/05/2009	CAPLAN JR	01:00pm-02:50pm	TTh	HSS-111
32423	02/03/2009	05/05/2009	KALUGIN VV	03:00pm-04:50pm	TTh	HSS-100
35926	02/28/2009	05/09/2009	THIEL D	5.00 HRS/WK	ARR	TV
				gramming. DVD/VHS, te		
				om Intelecom (www.intele		
			•	8/09, 4:00-6:00pm in the	٠,	
				4:00-6:00pm in the FORU		
	• • • • • • • • • • • • • • • • • • • •		•	dterm: Wednesday, 3/25/0		om in SX-5.
Final:	Wednesday, 5/06/0	9 from 5:00-6:	oupm in SX-5. The instr	uctor can be reached at d	ithiel@vcccd.edu.	
PHIL MO	2 Introduction	n to Ethics.				3.00 Unit
31183	01/12/2009	05/20/2009	FONTAINE VF	11:30am-12:50pm	MW	SX-5
36680	01/12/2009	05/20/2009	DAURIO JR	10:00am-11:20am	TTh	HSS-230

PHIL M02	Introduction	on to Ethics				3.00 Units		
31183	01/12/2009	05/20/2009	FONTAINE VF	11:30am-12:50pm	MW	SX-5		
36680	01/12/2009	05/20/2009	DAURIO JR	10:00am-11:20am	TTh	HSS-230		
31181	01/12/2009	05/20/2009	FAULDERS TA	01:00pm-02:20pm	TTh	HSS-203		
35249	02/02/2009	05/06/2009	FAULDERS TA	03:00pm-04:50pm	MW	HSS-111		
PHIL M02I	Honors:	Introduction	to Ethics			3.00 Units		
39591	01/12/2009	05/20/2009	DAURIO JR	10:00am-11:20am	TTh	HSS-230		
PHIL M05 Critical Thinking and Analytic Writing3.00 Units								
PREREQUISI	TE: ENGL M01A							
32474	02/02/2009	05/06/2009	THIEL D	06:00pm-09:50pm	Th	NPHS-D-29		
PHIL MO7	Introduction	on to Logic .				3.00 Units		
31368	01/12/2009	05/20/2009	STAFF	08:30am-09:50am	MW	FH-117		
32476	01/12/2009	05/20/2009	FONTAINE VF	01:00pm-02:20pm	MW	HSS-121		
31787	01/12/2009	05/20/2009	KALUGIN VV	10:00am-11:20am	TTh	FH-218		
35250	01/12/2009	05/20/2009	KALUGIN VV	01:00pm-02:20pm	TTh	HSS-100		
38296	02/02/2009	05/06/2009	BIRMINGHAM J	10:00am-11:50am	MW	TBA		
NOTE:	CRN 38296 will	meet outside FH	I-220 for room assigr	nment. Please check your e-m	ail or the on-II	ine schedule of		
classes								
PHIL M08	Philosophy	of Religion				3.00 Units		

31782

01/12/2009

05/20/2009

BIRMINGHAM J 07:00pm-09:50pm

HSS-239

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
PHIL MO9	Symbolic I	ogic				3 00 Unite
31153	01/12/2009	05/20/2009	MATHEDIII		_	HSS-100
30186	02/02/2009	05/06/2009	MATHER LJ BIRMINGHAM J	07:00pm-09:50pm 01:00pm-02:50pm	MW	HSS-206
PHIL M11			ns: West			
37049	01/12/2009	05/20/2009	DAURIO JR	11:30am-12:50pm		HSS-230
PHIL M12 39603	Survey of V 01/12/2009	Norld Religio 05/20/2009	ns: East CAPLAN JR	08:30am-09:50am	M\\/	. 3.00 Units HSS-204
PHIL M14				00.30am-09.30am		
	ED PREPARATION					. 3.00 011165
31350	02/02/2009	05/06/2009	CAPLAN JR	01:00pm-02:50pm	MW	HSS-101
РНОТО	GRAPHY	,				
РНОТ МО1	A Beginnin	g Photograp	hv			. 3.00 Units
31216	01/12/2009	05/20/2009	SHORT W	11:00am-03:50pm	M	HSS-129
32451	01/12/2009	05/20/2009	BRISTER BL	08:00am-10:50am	T	HSS-129
32450	01/12/2009	05/20/2009	GRAY JM GRAY JM	11:00am-12:50pm 11:00am-12:50pm	T T	HSS-129 HSS-129
32430	AND	03/20/2009	GRAT JIVI	01:00pm-03:50pm	T T	HSS-129
32454	01/12/2009	05/20/2009	GRAY JM	08:00am-10:50am	w	HSS-129
	AND			11:00am-12:50pm	W	HSS-129
32457	01/12/2009	05/20/2009	GRAY JM	11:00am-12:50pm	W	HSS-129
00440	AND	05/00/0000	VA/ININI A	01:00pm-03:50pm	W	HSS-129
32446 32438	01/12/2009 01/12/2009	05/20/2009 05/20/2009	WINN A SHORT W	09:00am-01:50pm 06:00pm-10:50pm	F M	HSS-129 HSS-129
32450 32459	01/12/2009	05/20/2009	BRISTER BI	06:00pm-10:50pm	T T	HSS-129
38613	01/12/2009	05/20/2009	BAKER JW	09:00am-01:50pm	Ś	HSS-129
PHOT M01	B Intermed	liate Photog	ranhv	·		. 3.00 Units
	TE: PHOT M01A (11:30am-04:20pm		HSS-129
РНОТ М04	Advanced	Photograph	V			. 3.00 Units
PREREQUISIT 30717	TE: PHOT M03 or 01/12/2009			06:00pm-10:50pm		HSS-129
РНОТ М06	Electronic	and Digital	Photography			. 3.00 Units
PREREQUISI1	TE: One course in	n the discipline				
			required at registration	04.00 00.00	TT1-	0014.400
38857 37169	01/12/2009 01/12/2009	05/20/2009 05/20/2009	KASALOVIC S GRAY JM	01:00pm-03:20pm 06:00pm-10:50pm		COM-109 COM-109
PHOT MO8				00.00рт 10.00рт		
	Basic Pho E: PHOT M01A					. 3.00 Units
31690	01/12/2009	05/20/2009	GRAY JM	06:00pm-10:50pm	Th	HSS-129
PHOT M60	E Laborato	ry Practice				. 2.00 Units
36377	01/12/2009		HARMON RG	06:00pm-10:50pm		HSS-129
PHYSIC	CAL EDU	CATION				
PE M01A	Walking for	Fitness				. 1.50 Units
30928	01/12/2009	05/20/2009	PARKER DM	11:30am-12:50pm	MW	G-TRACK
33122	01/12/2009	05/20/2009	BITTNER JL	09:00am-09:50am	MWF	G-TRACK
32790 31540	01/12/2009 01/12/2009	05/20/2009 05/20/2009	MCCARTHY R RUTER SA	08:30am-09:50am 11:30am-12:50pm	TTh TTh	G-TRACK G-TRACK
39650	01/12/2009	05/20/2009	RUTER SA RUTER SA	04:00pm-05:20pm	TTh	G-TRACK G-TRACK
PE MO2A				оч.оори оо.2ори		0.50 Unit
				p://www.moorparkcolleg	e.edu/fitness	v.ov viilt
39663	01/12/2009	05/20/2009	STEWART NL RUTER SA	1.00 HRS/WK	ARR	G-227
31558	02/02/2009	05/13/2009	STEWART NL RUTER SA	1.25 HRS/WK	ARR	G-227
Fitness	Center (G-227) fo	or an hour and a	half during the week of	DENTS NEED TO ATTEN 2/11/09-2/14/09, picking	one of the following	
periods:	7:00a.m., 8:30a.	, 10:00a.m., 1	11.30a.m., 1:00p.m., 2:3	0p.m., 4:00p.m., 5:30p.m	l.	
PE M02A						1.00 Unit
For additional 30159	al information log 01/12/2009	onto the Fitnes 05/20/2009	STEWART NL	p:/www.moorparkcollege 2.00 HRS/WK	e.edu/fitness ARR	G-227
30203	02/02/2009	05/13/2009	RUTER SA STEWART NL	2.50 HRS/WK	ARR	G-227
Fitness	Center (G-227) fo	or an hour and a	half during the week of	DENTS NEED TO ATTEN 2/11/09-2/14/09, picking 30p.m., 4:00p.m., 5:30p.n	one of the following	

PE M02A For additional	Body Condit	cioning/Fitne	ess Lab	ttp://www.moorparkcollege.e	du/fitnoso	1.50 Units
38972	01/12/2009 STEWART NL	05/20/2009	THURSTON WJ	3.00 HRS/WK	ARR	G-227
PE M02B	Body Condit	tioning/Free	Weights			1.00 Uni
32586	01/12/2009	05/20/2009	KEPHART KF	07:00am-07:50am	MW	G-127
39667	01/12/2009	05/20/2009	MACKAY RI	01:00pm-01:50pm	MW	G-127
32325	03/10/2009	05/07/2009	CHEEVERS SW	01:00pm-02:50pm	TTh	G-127
PE MO2B	Body Condit	tionina/Free	Weights			1.50 Units
33124	01/12/2009	05/20/2009	BURKHART SM	08:30am-09:50am	MW	G-127
39792	01/12/2009	05/20/2009	BITTNER JL	10:00am-11:20am	MW	G-127
32947	01/12/2009	05/20/2009	BURKHART SM	10:00am-11:20am	TTh	G-127
32949	01/12/2009	05/20/2009	MCCARTHY R	11:30am-12:50pm	TTh	G-127
32413	01/12/2009	05/20/2009	GOLDBLATT LC	03:00pm-04:20pm	TTh	G-127
32940	01/12/2009	05/20/2009	BITTNER JL	06:00pm-07:20pm	MW	G-127
33046	01/12/2009	05/20/2009	BITTNER JL	06:00pm-07:20pm	TTh	G-127
30164	02/03/2009	05/05/2009	MENDOZA GR	08:00am-09:50am	TTh	G-127
PE MO3A	Running for	Fitness and	Conditioning			1.50 Units
30919	01/12/2009	05/20/2009	KEPHART TA	08:30am-09:50am	MW	G-TRACK
32819	01/12/2009	05/20/2009	MCCARTHY R	08:30am-09:50am	TTh	G-TRACK
PE MO5 I	Bowling			Olana hald of Dumaniah Dav	ul in Cinai Valla	1.50 Units
				Class held at Brunswick Boy		•
32840	01/12/2009	05/20/2009	STEWART NL MENDOZA GR	01:30pm-04:20pm 01:30pm-04:20pm	M T	BRUN
38568 35188	01/12/2009 01/12/2009	05/20/2009 05/20/2009	STEWART NL	01:30pm-04:20pm 01:30pm-04:20pm	W	BRUN BRUN
32919	01/12/2009	05/20/2009	MENDOZA GR	01:30pm-04:20pm	vv Th	BRUN
				·		
PE M06A						
32963	02/02/2009	05/04/2009	BITTNER JW	06:00pm-08:50pm	М	G-GOLF
39793	02/06/2009	05/08/2009	BITTNER JW	06:00pm-08:50pm	F	G-GOLF
39795	02/07/2009	05/09/2009	BITTNER JW	01:00pm-03:50pm	S	G-GOLF
35102	02/08/2009	05/10/2009	WAGNER KD	01:00pm-03:50pm	U	G-GOLF
PE M06A	Beginning G	olf				1.50 Units
32927	01/12/2009	05/20/2009	THURSTON WJ	08:30am-09:50am	TTh	G-GOLF
32931	01/12/2009	05/20/2009	THURSTON WJ	10:00am-11:20am	TTh	G-GOLF
35092	01/12/2009	05/20/2009	WAGNER KD	04:30pm-05:50pm	MW	G-GOLF
32961	01/12/2009	05/20/2009	ABRAHAM GV	06:00pm-08:50pm	W	G-GOLF
36803	01/12/2009	05/20/2009	WAGNER KD	06:00pm-08:50pm	Th	G-GOLF
39924	01/12/2009	05/20/2009	WAGNER KD	09:00am-11:50am	U	G-GOLF
32959	02/03/2009	05/05/2009	ABRAHAM GV	05:30pm-09:20pm	T	G-GOLF
PE M06C	Intermediat	e Golf				1.00 Uni
PREREQUISIT						
_	02/07/2009	05/09/2009	BITTNER JW	01:00pm-03:50pm	S	G-GOLF
_						
PE MO6C		e Goit			•••••	1.50 Units
PREREQUISIT		05/20/2000	THIDOTONIALI	00:20am 00:E0am	TTh	0.001
32144	01/12/2009	05/20/2009	THURSTON WJ	08:30am-09:50am 06:00pm-08:50pm	TTh Th	G-GOLF
32145 30149	01/12/2009	05/20/2009	WAGNER KD	10:00am-11:20am	TTh	G-GOLF
	01/12/2009	05/20/2009	THURSTON WJ			G-GOLF
35884	01/12/2009	05/20/2009	MACKAY RI	01:00pm-01:50pm	MW	G-127
_	03/10/2009	05/07/2009	CHEEVERS SW	01:00pm-02:50pm	TTh	G-127
PE MO8	Power Lifting	/Free Weigh	ts			1.50 Units
39668	01/12/2009	05/20/2009	BITTNER JL	11:30am-12:50pm	MW	G-127
PE M11A	Poginning T	onnic I		·		4 00 Unit
	02/05/2009	04/30/2000	ARDAHAM CV	06:00pm-08:50pm	Th	G-TNCT
_				· · ·		
PE M11A		ennis I	OTEN !: : ::			
33986	01/12/2009	05/20/2009	STEWART NL	11:30am-12:50pm 08:30am-09:50am	MW	G-TNCT
32399	01/12/2009	05/20/2009	STEWART NL	08:30am-09:50am	TTh	G-TNCT
33175	01/12/2009	05/20/2009	ABRAHAM GV	06:00pm-08:50pm	М	G-TNCT
PE M11C	Intermediat	e Tennis				1.00 Unit
PREREQUISIT						
30663	02/05/2009	04/30/2009	ABRAHAM GV	06:00pm-08:50pm	Th	G-TNCT
PE M11C	Intermediat	e Tennis				1.50 Unite
PE WITTE PREREQUISIT		C 16111113				1.50 Omts
33162	01/12/2009	05/20/2009	STEWART NL	11:30am-12:50pm	MW	G-TNCT
32401	01/12/2009	05/20/2009	STEWART NL	08:30am-09:50am	TTh	G-TNCT
33176	01/12/2009	05/20/2009	ABRAHAM GV	06:00pm-08:50pm	M	G-TNCT
PE M11D		ennis				1.00 Unit
PREREQUISIT		04/20/2000	ADDAHAM OV	06:00nm 00:50nm	Th	C TNCT
38583	02/05/2009	04/30/2009	ABRAHAM GV	06:00pm-08:50pm	Th	G-TNCT

COURSE	# START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
PE M11D PREREQUIS	Advanced To	ennis				. 1.50 Units
33164	01/12/2009	05/20/2009	STEWART NL	11:30am-12:50pm	MW	G-TNCT
32403	01/12/2009	05/20/2009	STEWART NL STEWART NL ABRAHAM GV	08:30am-09:50am	TTh	G-TNCT
33179	01/12/2009	05/20/2009	ABRAHAM GV	06:00pm-08:50pm	M	G-TNCT
PE M12	Extreme Aero					. 1.50 Units
39672	01/12/2009			05:30pm-06:50pm		G-122
	: CRN 39672 is a d _? 35 and PE M39.	ynamic group fit	ness class. For classes	with a similar structure, s	see PE M15, PE N	И16, РЕ М18,
PE M13						
33084	01/12/2009	05/20/2009	KEPHART TA	06:00pm-08:50pm		TR-10
	PLUS			1.00 HRS/WK	ARR	TBA
	:: CRN 33084 requi ass meeting.	res three (3) Sa	iturday hikes plus an ove	ernight weekend hike that	will be announce	d during the
31224	01/12/2009	05/20/2009	HOLMBERG PM	04:00pm-06:50pm	W	G-116
	PLUS			1.00 HRS/WK	ARR	G-116
31831	01/12/2009	05/20/2009	KEPHART KF	09:00am-11:50am	S	G-116
	PLUS			1.00 HRS/WK	ARR	TBA
		ires three (3) Sa	aturday hikes plus an ov	ernight weekend hike tha	t will be announce	ed during the
	ass meeting.					
		Boxing				
31981	02/03/2009			05:30pm-06:50am		G-122
		ynamic group fit	iness class. For classes	with a similar structure,	see PE M12, PE N	И16, РЕ М18,
PE M	35 and PE M39.					
PE M15	Cardio Kick B	Boxina				. 1.50 Units
36728	01/12/2009					G-122
39674	01/12/2009					G-122
31851	01/12/2009	05/20/2009	KREIL J	10:00am-11:20am 02:30pm-03:50pm 02:30pm-03:50pm 07:00pm-08:20pm	MW MW	G-122
		05/20/2009	PALMISANO T	02:30pm-03:50pm	TTh	G-122
36729	01/12/2009 01/12/2009	05/20/2009	FRIEDLANDER DS	07:00pm-08:20pm	MW	G-122
PE M16	Florible Stree					
31612	01/12/2009	05/20/2009	NELSON SV	06:00am-06:50am	MWF	G-122
				with a similar structure,		
	35 and PE M39.	ya g. o a p		mar a cirmar ciraciare, c		,,
PE M16	Flexible Stre	ngth/Pilates	Mat			. 1.50 Units
30934	01/12/2009	05/20/2009	DAILY L	11:30am-12:50pm	MW	G-122
39677	01/12/2009	05/20/2009	ROHRER ES	08:30am-09:50am	TTh	G-122
38590	01/12/2009	05/20/2009	ROHRER ES	10:00am-11:20am	TTh	G-122
31602	01/12/2009	05/20/2009	KREIL J	04:00pm-05:20pm	TTh	G-122
PE M17	Conditioning	for Athletic	Competition			. 1.50 Units
39963				04:00pm-05:50pm		G-FBFD
PE M18						1 50 Unite
30823	01/12/2009	05/20/2009	MCCARTHY R	08:30am-09:50am	MW	G-122
				with a similar structure,		
	E M39.	, g p				,
30153	01/12/2009	05/20/2009	KREIL J	01:00pm-02:20pm 01:00pm-02:20pm	MW	G-122
39794	01/12/2009	05/20/2009	DEWET K	01:00pm-02:20pm	TTh	G-122
PE M24C	Intermediat	e Basketbal	I			1.00 Unit
36800		05/12/2009	GOLDBLATT LC		TTh	G-143
			CHANDLER LA			
36801	03/17/2009	05/12/2009	MCCARTHY R	07:00pm-10:50pm	T	G-143
PE M24C	Intermediat	e Basketbal	I			. 1.50 Units
33088	01/12/2009	05/20/2009	DI ITED SA	10:00am_11:20am	TTh	G-143
32430	01/12/2009	05/20/2009	RUTER SA	08:30am-11:20am	F	G-143
PE M24D						2 00 Unite
	SITE: PE M24C or v					. 2.00 011115
33411	01/12/2009	03/12/2009	MCCARTHY R	01:00pm-02:50pm	MTWTh	G-143
22/10	01/12/2000	03/13/3000	CADY PM	05:00nm 06:50nm	NATIA/T L	C 142
33410	01/12/2009	03/12/2009	GOLDBLATT LC CHANDLER LA	05:00pm-06:50pm	MTWTh	G-143
PE M25C						
33418	03/16/2009			04:00pm-05:50pm		G-FBFD
34934	03/16/2009	05/05/2009	BITTNER JW	7.00 HRS/WK	ARR	G-FBFD
PE M25D						. 1.50 Units
33421	03/16/2009			04:00pm-05:50pm	MTWTh	G-FBFD

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

Beginning Soccer......1.50 Units

G-SCFD

11:30am-12:50pm

05/20/2009 THURSTON WJ

PE M27A

01/12/2009

35185

				AL AAA	AL 400 DIVO	
COURSE	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
PE M27C 37189			THURSTON WJ			. 1.50 Units G-SCFD
PE M30A 33425	Beginning Vo	olleyball I	RUTER SA	07:00pm 00:50pm		. 1.50 Units G-143
PE M30C	0					
PREREQUISI	TE: PE M30A					
33426 DE M30D	01/12/2009		RUTER SA			
PREREQUISI	TE: PE M30C	-				
38581 34752	01/12/2009 01/12/2009	05/20/2009 05/20/2009	RUTER SA ROESEL KD	07:00pm-09:50pm 07:00pm-09:50pm	M Th	G-143 G-143
		AN				
32381 NOTE	01/12/2009 CRN 39672 is a dv		ROHRER ES ness class. For classes			
	8, and PE M39.	mamio group in	incos diass. For diasses	with a diffillal diffactors,	00 1 E W112, 1 E W	10,1 = 10110,
PE M37A	Beginning M	artial Arts.				.1.50 Units
31117 PE M37C			HAMLIN MB ts			
PREREQUISI	TE: PE M37A					
	01/12/2009		HAMLIN MB			
PE M38 33102	01/12/2009		JACKSON AK			
PE M39						
	01/12/2009 CRN 39672 is a dy	05/20/2009	DEWET K ness class. For classes			
			t this particular course, vi			
PE M63A	Volleyball - I	Vien				. 3.00 Units
RECOMMEN 39739	01/12/2009	N: Understand 05/20/2009	l <mark>ing of volleyball skills, ru</mark> BURKHART SM	03:00pm-04:50pm	MTWThF	G-143
PE M64B		Soccer - Me	n			1.00 Unit
RECOMMENI students.	DED PREPARATIO	N: Understand	ling of soccer skills, rules	and strategies and the	ability to work wi	th other
38937	01/12/2009		ROCHE J	•		G-SCFD
PE M65B RECOMMEN			men ling of soccer skills, rules			
students. 38940	01/12/2009		PRIVAT EJ	· ·	•	
PE M66			FRIVALLS			
	DED PREPARATIO	N: Understand	ing of baseball skills, rule	es. and strategies.		
33105	01/12/2009	05/20/2009	PORTO M SCOTT CW	03:00pm-04:50pm	MIWINE	G-R2FD
PE M72						
35098 35099	01/12/2009 01/12/2009	05/20/2009 05/20/2009	THURSTON WJ THURSTON WJ	07:00am-11:50am 10.00 HRS/WK	MW ARR	G-GOLF G-GOLF
PE M73						. 3.00 Units
RECOMMENI 33108	DED PREPARATIO 01/12/2009	N: Understand 05/20/2009	ling of softball skills, rule LOVATO KA	s, and strategies. 01:30pm-03:20pm	MTWThF	G-SBFD
33111	01/12/2009	05/20/2009	LOVATO KA	10.00 HRS/WK	ARR	G-SBFD
PE M76			ling of track skills, rules,			. 3.00 Units
33114	01/12/2009	05/20/2009	HERNANDEZ E	02:30pm-04:20pm	MTWThF	G-TRACK
33116	01/12/2009	05/20/2009	MACKAY RI HERNANDEZ E	10.00 HRS/WK	ARR	G-TRACK
			MACKAY RI			
PE M77 RECOMMEN			ing of track skills, rules,			. 3.00 Units
33117	01/12/2009	05/20/2009	KEPHART TA MACKAY RI	02:30pm-04:20pm	MTWThF	G-TRACK
33118	01/12/2009	05/20/2009	HERNANDEZ E KEPHART TA	10.00 HRS/WK	ARR	G-TRACK
			MACKAY RI HERNANDEZ E			
PE M90			erformance and Phy			
36799	01/12/2009	05/20/2009	KEPHART TA	10:00am-11:50am	F	TR-10
PE M91 30438	Foundations 01/12/09	of Fitness 05/20/09	Kreil J	10:00am-12:50pm	F	. 3.00 Units G-116

PHYSICAL SCIENCE

PHSC M01 Principles of Physical Science PREREQUISITE: MATH M03	3.00 Units
31402 01/12/2009 05/20/2009 WALLINGFORD R 11:30am-12:50pm MW 30129 01/12/2009 05/20/2009 BECHT B 3.00 HRS/WK ARR	PS-207 WEB
NOTE: CRN 30129 is an online class. All course work, including all exams are online. To take this class yo	
access to a computer and be comfortable using it. You must have basic skills in word processing, email, ar the Internet. Please log on to http://www.moorparkcollege.edu/bbecht for further information before the cla	nd in navigating ss starts.
PHSC M01L Principles of Physical Science Laboratory	1.00 Unit
31408 01/12/2009 05/20/2009 WALLINGFORD R 01:30pm-04:20pm M	PS-204
PHYSICS	
PHYS M01 Descriptive Physics PREREQUISITE: MATH M03	3.00 Units
31171 02/03/2009 05/05/2009 KOHANZADEH Y 01:30pm-05:20pm T	PS-207
PHYS M01L Descriptive Physics Lab PREREQUISITE: MATH M03	1.00 Unit
RECOMMENDED PREPARATION: Completion or concurrent enrollment in PHYS M01 31180 02/03/2009 05/05/2009 STAFF 06:00pm-09:50pm T	PS-203
31180 02/03/2009 05/05/2009 STAFF 06:00pm-09:50pm T PHYS M10A General Physics I	
PREREQUISITE: MATH M06 or MATH M07	4.00 011165
31189 01/12/2009 05/20/2009 BECHT B 11:30am-01:20pm TTh	PS-202
31189 01/12/2009 05/20/2009 BECHT B 11:30am-01:20pm TTh 36232 01/12/2009 05/20/2009 WALLINGFORD R 06:00pm-09:50pm W	PS-207
PHYS M10AL General Physics I Laboratory PREREQUISITE: MATH M06 or MATH M07	1.00 Unit
31209 01/12/2009 05/20/2009 BECHT B 02:00pm-04:50pm T	PS-203
31824 01/12/2009 05/20/2009 BECHT B 02:00pm-04:50pm Th 37644 01/12/2009 05/20/2009 WALLINGFORD R 06:00pm-08:50pm M	PS-203 PS-203
PHYS M10B General Physics II	
PREREQUISITE: PHYS M10A 35932 01/12/2009 05/20/2009 KOCH FE 06:00pm-09:50pm T	PS-207
PHYS M10BL General Physics II Laboratory	1.00 Unit
PREREQUISITE: PHYS M10A/M10AL COREQUISITE: PHYS M10B	PS-205
32950 01/12/2009 05/20/2009 STAFF 07:00pm-09:50pm W 35933 01/12/2009 05/20/2009 KOHANZADEH Y 07:00pm-09:50pm Th	PS-205
PHYS M20A Mechanics of Solids and Fluids	4.00 Units
PREREQUISITE: MATH M25A RECOMMENDED PREPARATION: PHYS M10A or high school physics and MATH M25B should be completed, o concurrently.	r taken
31294 01/12/2009 05/20/2009 HARPER CD 11:30am-01:20pm MW	PS-202
PHYS M20AL Mechanics of Solids and Fluids Laboratory	1.00 Unit
PREREQUISITE: MATH M25A COREQUISITE: PHYS M20A should be completed, or taken concurrently.	
31313 01/12/2009 05/20/2009 HARPER CD 01:30pm-04:20pm M	PS-203
31305 01/12/2009 05/20/2009 WALLINGFORD R 01:30pm-04:20pm W	PS-203
PHYS M20B Thermodynamics, Electricity and Magnetism PREREQUISITE: MATH M25B and PHYS M20A	4.00 Units
RECOMMENDED PREPARATION: Math M25C should be completed, or be taken concurrently.	
31323 01/12/2009 05/20/2009 BECHT B 11:30am-01:20pm MW	PS-203
PHYS M20BL Thermodyamics, Electricity and Magnetism Laboratory PREREQUISITE: PHYS M20A, PHYS M20AL, and MATH M25B RECOMMENDED PREPARATION: PHYS M20B should be completed, or taken concurrently.	1.00 Unit
31361 01/12/2009 05/20/2009 BECHT B 01:30pm-04:20pm M	PS-205
PHYS M20C Wave Motion, Optics and Modern Physics	4.00 Units
PREREQUISITE: PHYS M20B and MATH M25C 31376 01/12/2009 05/20/2009 HARPER CD 11:30am-01:20pm TTh	PS-204
PHYS M20CL Wave Motion, Optics, and Modern Physics Laboratory	1.00 Unit
PREREQUISITE: PHYS M20B, PHYS M20BL, and MATH M25C	
RECOMMENDED PREPARATION: PHYS M20C should be completed, or taken concurrently. 31390 01/12/2009 05/20/2009 COLEMAN P 01:30pm-04:20pm T	PS-204

PHYSIOLOGY

PHSO I	M01 Human Ph	nysiology				5.00 Units	
PREREQ	UISITE: Biol M02A or	Biol M01, and	Chem M01A or M12 or I	high school Chemistry all w	ith a grade of (C or better	
32466	01/12/2009	05/20/2009	BRYANT S	11:00am-01:50pm	M	LMC-218	
	AND			09:00am-10:50am	MW	FH-116	
32183	01/12/2009	05/20/2009	BRYANT S	09:00am-10:50am	MW	FH-116	
	AND			11:00am-01:50pm	W	LMC-218	
30526	01/12/2009	05/20/2009	HERNANDEZ JM	08:00am-10:50am	T	LMC-218	
	AND			11:00am-12:50pm	TTh	FH-120	
32070	01/12/2009	05/20/2009	HERNANDEZ JM	11:00am-12:50pm	TTh	FH-120	
	AND			08:00am-10:50am	Th	LMC-218	
39094	01/12/2009	05/20/2009	CORNISH MJ	06:00pm-09:20pm	M	LMC-218	
	AND			06:00pm-07:50pm	W	FH-114	
	AND			08:00am-09:20pm	W	LMC-218	
30870	01/12/2009	05/20/2009	MILLER BS	06:30am-08:20pm	T	FH-114	
	AND			08:30am-09:50pm	T	LMC-218	
	AND			06:30pm-09:50pm	Th	LMC-218	
30338	02/06/2009	05/09/2009	DeSILVA	07:00pm-09:50pm	F	LMC-218	
	AND			09:00am-11:50am	S	LMC-218	
	AND			12:30pm-04:20pm	S	LMC-218	
30567	01/12/2009	05/20/2009	JOHNSON JJ	7.00 HRS/WK	ARR	WEB	
NC	NOTE: CRN 30567 is an on-line class. All exams will held on campus on Tuesdays, 10:00-11:50 a.m. Dates and room						
TB	A. All other sessions,	both lecture and	d lab, will be delivered i	nteractively on Tues/Thurs a	nt 10:00 - 11:50	a.m. Students	
will	will be responsible for completing weekly computer-based lab exercises on their own. Please contact Prof. Johnson at						

will be responsible for completing weekly computer-based lab exercises on their own. Please contact Prof. Johnson at jjohnson@vcccd.edu to ensure they have access to the computer requirements for the course.

30417 05/20/2009 **CHEROSKE AG** WFB 01/12/2009 7 00 HRS/WK ARR NOTE: CRN 30417 is an on-line course. Student intending to register in this course must contact Prof. Cheroske at acheroske@vccc.edu. to receive instruction on how to access course materials at least one week before class begins. Exams 1,2 and 4 will be delivered via WebCT. Exam 3 and the final exam will be on campus, closed book exams (contact Dr. Cheroske for specific dates.) All exams will occur at 8 p.m.

30867 **02/10/2009** 05/12/2009 MARTEN NW 9.00 HRS/WK NOTE: CRN 30867 is an on-line course. Lectures will be delivered live on-line (Tuesday and Thursday from 7:00 - 9:50 pm). Lectures are also archived for asynchronous participation. The first class meeting, (Tuesday, Feb 10) as well as all EXAMS will be held on Campus from 7:00-8:50 pm. Room TBA. All other meetings/assignments will be handled on-line. Prior to registering, students should contact Prof. Marten at nmarten@vcccd.edu to receive information regarding the course's organization and computer requirements.

31857 **02/10/2009** 05/12/2009 MARTEN NW 9.00 HRS/WK ARR NOTE: CRN 31857 is an on-line course. Lectures will be delivered live on-line (Tuesday and Thursday from 10:00 am -12:50 pm). Lectures are also archived for asynchronous participation. The first class meeting (Tuesday, Feb. 10) as well as all 5 EXAMS will be held on Campus from 10:00 - 11:50 am. Room TBA. All other meetings/ assignments will be handled on-line. Prior to registering, students should contact Prof. Marten at nmarten@vcccd.edu to received information regarding the course's organization and computer requirements.

POLITICAL SCIENCE

POLS M01	Introductio	n to Govern	ment			3.00 Units
31126	01/12/2009	05/20/2009	PFEFFER SA	10:00am-11:20am	MW	HSS-205
31297	01/12/2009	05/20/2009	PFEFFER SA	11:30am-12:50pm	TTh	HSS-205
POLS M02	Comparativ	ve Governme	ent			3.00 Units
31269	01/12/2009	05/20/2009	PFEFFER SA	01:00pm-02:20pm	TTh	HSS-204
POLS M03	American (Government	and Politics			3.00 Units
31830	01/12/2009	05/20/2009	MILLER JA	10:00am-11:20am	MW	HSS-206
30957	01/12/2009	05/20/2009	BALLESTERO LH	11:30am-12:50pm	MW	HSS-101
31265	01/12/2009	05/20/2009	MILLER JA	01:00pm-02:20pm	MW	AA-109
37293	01/12/2009	05/20/2009	MILLER JA	02:30pm-03:50pm	MW	HSS-239
31745	01/12/2009	05/20/2009	PFEFFER SA	08:30am-09:50am	TTh	FH-217
31303	01/12/2009	05/20/2009	BALLESTERO LH	11:30am-12:50pm	TTh	HSS-104
31264	01/12/2009	05/20/2009	MILLER JA	01:00pm-02:20pm	TTh	FH-220
31748	01/12/2009	05/20/2009	BALLESTERO LH	02:30pm-03:50pm	TTh	FH-217
38297	01/12/2009	05/20/2009	BALLESTERO LH	3.00 HRS/WK	ARR	WEB
NOTE: (2DN 20007 :	and the second of the	allowers the Alexander and a second as	and the state of t		

NOTE: CRN 38297 is an on-line course taken via the Internet and a personal computer. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be familiar with discussion rooms. Go on-line at www.moorparkcollege.edu. Click "distance education" for orientation and log-in information. For additional inforamtion, contact the instructor at lballestero@vcccd.edu.

32508	01/12/2009	05/20/2009	HERNANDEZ R	07:00pm-09:50pm	M	HSS-238
32524	01/12/2009	05/20/2009	GOMEZ LE	07:00pm-09:50pm	T	HSS-230
36684	01/12/2009	05/20/2009	GOMEZ LE	05:30pm-06:50pm	TTh	HSS-238
32525	01/12/2009	05/20/2009	HERNANDEZ R	07:00pm-09:50pm	W	HSS-238
32526	01/12/2009	05/20/2009	GOOCH HE	07:00pm-09:50pm	Th	HSS-121
31272	02/02/2009	05/06/2009	BALLESTERO LH	09:30am-11:20am	MW	FH-218
32490	02/02/2009	05/06/2009	STAFF	03:00pm-04:50pm	MW	FH-220

31310	02/03/2009	05/05/2009	MOORE MT	08:00am-09:50am	TTh	FH-119
37567	02/03/2009	05/05/2009	MOORE MT	10:00am-11:50am	TTh	ST-2
31841	02/03/2009	05/05/2009	SOMERVILLE TH	01:00pm-02:50pm	TTh	HSS-101
32502	02/03/2009	05/05/2009	GRANT P	03:00pm-04:50pm	TTh	HSS-238
35924	02/28/2009	05/09/2009	HERMAN RM	5.00 HRS/WK	ARR	TV

CLASS TIME CLASS DAYS

2 00 11-:4-

NOTE: CRN 35924 is instruction delivered through televideo programming. DVD/VHS, text and materials can be purchased at the Bookstore. CD-ROMs are available directly from Intelecom (www.intelecom.org). On campus meetings are as follows: SATURDAY OPTION: Orientation: Saturday, 2/28/09, 12:00-1:50pm in the Forum. Midterm: Saturday, 3/28/09, 12:00-1:50pm in the Forum. Final: Saturday, 5/09/09, 12:00-1:50pm in the Forum. THURSDAY EVENING OPTION: Orientation: Thursday, 2/26/09 from 7:00-8:50pm in SX-5. Midterm: Thursday, 3/26/09 from 7:00-8:50pm in SX-5. Final: Thursday, 5/07/09 from 7:00-8:50pm in SX-5. The instructor can be reached at rherman@pacbell.net.

POLS M03H	H Honors:	American Go	overnment and Pol	itics		3.00 Units
38828	02/02/2009	05/06/2009	BALLESTERO LH	09:30am-11:20am	MW	FH-218
POLS M04	Internation	nal Relations	S			3.00 Units
31160	01/12/2009	05/20/2009	PFEFFER SA	01:00pm-02:20pm	MW	HSS-203
32527	01/12/2009	05/20/2009	PFEFFER SA	10:00am-11:20am	TTh	HSS-206
POLS M05	Contempo	rarv Urban I	ssues			3.00 Units
30888	01/12/2009	05/20/2009	BALLESTERO LH	01:00pm-02:20pm	MW	FH-119
31282	01/12/2009	05/20/2009	BALLESTERO LH	10:00am-11:20am	TTh	HSS-100

PROFESSIONAL DEVELOPMENT

COURSE# START DATE END DATE INSTRUCTOR

NOTE:CRN 32277 is an online course. To take this course, you must be comfortable using a computer, have basic word processing, email and Internet navigational skills. Go online at www.moorparkcollege.edu and click on the line to Distance Learning to learn more. Instructor will email students before class starts at address on file with the Registrar. If you do not receive an email, please update your email address in Webstar. Instructor: Nils Slattum; nslattum@vcccd.edu

processing, email and Internet navigation skills. Go online at www.moorparkcollege.edu and click on the link to Distance Learning to learn more. Instructor will email students before class starts at address on file with the Registrar. If you do not receive an email, please update your email address in Webstar. Instructor: Sona Dombourian; sdombourian@vcccd.edu

PSYCHOLOGY

PSY MU1	Introductio	n to Psychol	logy			3.00 Units
30991	01/12/2009	05/20/2009	STAFF	07:00am-08:20am	MW	HSS-140
30710	01/12/2009	05/20/2009	PERSER MO	08:30am-09:50am	MW	HSS-239
30989	01/12/2009	05/20/2009	RISS A	10:00am-11:20am	MW	HSS-204
32461	01/12/2009	05/20/2009	POLLOCK SJ	11:30am-12:50pm	MW	HSS-205
32074	01/12/2009	05/20/2009	CAMPBELL JE	01:00pm-02:20pm	MW	SX-5
33463	01/12/2009	05/20/2009	CAMPBELL JE	02:30pm-03:50pm	MW	HSS-121
35567	01/12/2009	05/20/2009	WILLIAMS JS	08:30am-09:50am	TTh	HSS-100
30703	01/12/2009	05/20/2009	RISS A	10:00am-11:20am	TTh	HSS-204
33466	01/12/2009	05/20/2009	MESCHAN LM	11:30am-12:50pm	TTh	HSS-239
31001	01/12/2009	05/20/2009	MESCHAN LM	01:00pm-02:20pm	TTh	HSS-239
31116	01/12/2009	05/20/2009	CASE-PALL D	02:30pm-03:50pm	TTh	HSS-205
38509	01/12/2009	05/20/2009	STAFF	09:00am-11:50am	F	HSS-140
38792	01/12/2009	05/20/2009	DUEPPEN JF	04:00pm-06:50pm	M	HSS-239
33480	01/12/2009	05/20/2009	DAVIS BA	07:00pm-09:50pm	M	HSS-101
33490	01/12/2009	05/20/2009	RICHARDS DD	07:00pm-09:50pm	T	FH-220
32210	01/12/2009	05/20/2009	RICHARDS DD	07:00pm-09:50pm	Th	HSS-140
33491	01/12/2009	05/20/2009	FALLERT D	09:00am-11:50am	S	HSS-101
33465	02/02/2009	05/06/2009	DUEPPEN JF	08:00am-09:50am	MW	HSS-206
30707	02/02/2009	05/06/2009	HINOJOSA MV	10:00am-11:50am	MW	LMC-123
30993	02/02/2009	05/06/2009	STAFF	01:00pm-02:50pm	MW	HSS-111
31052	02/03/2009	05/05/2009	SCHAEFER KL	10:00am-11:50am	TTh	TBA
NOTE	CRN 31052 will r	neet outside FH	-116 for room assignr	ment. Please check your email.	or the on-line	schedule of

NOTE CRN 31052 will meet outside FH-116 for room assignment. Please check your email or the on-line schedule of classes for any room changes.

30712	02/03/2009	05/05/2009	SCHAEFER KL	01:00pm-02:50pm	TTh	HSS-230
37228	02/03/2009	05/05/2009	MURDICO JV	05:00pm-06:50pm	TTh	HSS-111
31763	02/03/2009	05/05/2009	CORZINE NL	06:00pm-09:50pm	W	NPHS-D-11

03/11/2009 LENAHAN J 6.00 HRS/WK ARR 35601 01/12/2009 WFR NOTE: CRN 35601 is an online class beginning 1/12/09 and ending on 3/09/09. Please go the WebCT orientation and log-in page a week before your course begins. Go to the following URL to go through the WebCT Orientation: http://cvc2. org/webct/orientation1.htm Go to the following URL to obtain your WebCT username/password login information: http:// cvc2.org/webct/index.htm For additional information about the course e-mail the instructor at jelenahan@yahoo.com. Moorpark College Open Access computer lab is available to students who need access to a computer and the internet.

02/28/2009 35597 05/09/2009 TENNANT M 5.00 HRS/WK NOTE: CRN 35597 is instruction delivered through televideo programming. DVD/VHS, text and materials can be purchased at the Bookstore. CD-ROMs are available directly from Intelecom (www.intelecom.org). On campus meetings are as follows: Orientation: Saturday, 2/28/09 from 2:00-4:00pm in SX-5. Midterm: Saturday, 3/28/09 from 2:00-4:00pm in SX-5. Final: Saturday, 5/09/09 from 2:00-4:00pm in SX-5. The instructor can be reached at mtennant@vcccd.edu.

03/16/2009 05/13/2009 LENAHAN J 6.00 HRS/WK 35603 NOTE: CRN 35603 is an online class beginning 3/21/09 and ending on 5/13/09. Please go to the WebCT orientation and login page a week before your course begins. Go to the following URL to go through the WebCT Orientation: http://cvc2. org/webct/orientation1.htm Go to the following URL to obtain your WebCT username/ password login information: http:// cvc2.org/webct/index.htm For additional information about the course e-mail the instructor at jelenahan@yahoo.com. Moorpark College open access computer lab is available to students who need access to a computer and the internet.

31846 03/21/2009 05/16/2009 PONCE-O'ROURKE SA 6 00 HRS/WK NOTE: CRN 31846 is instruction delivered through televideo programming. DVD/VHS, text and materials can be purchased at the Bookstore. CD-ROMs are available directly from Intelecom (www.intelecom.org). On campus meetings are as follows: Orientation: Saturday, 3/21/09 from 8:00-10:00am in HSS-140. Midterm: Saturday, 4/18/09 from 8:00-10:00am in HSS-140. Final: Saturday, 5/16/09 from 8:00-10:00am in HSS-140. The instructor can be reached at bfwuhanb@adelphia.net.

03/28/2009 35604 05/09/2009 LENAHAN J 9.00 HRS/WK NOTE: CRN 35604 is an online class beginning 3/28/09 and ending 5/09/09. Please go to the WebCT orientation and login page a week before your course begins. Go to the following URL to go through the WebCT Orientation: http://cvc2. org/webct/orientation1.htm Go to the following URL to obtain your WebCT username/ passwork login information: http:// cvc2.org/webct/index.htm For additional information about the course e-mail the instructor at jelenahan@yahoo.com. Moorpark College open access computer lab is available to students who need access to a computer and the internet.

PSY M01H	Honors: I	ntroduction	to Psychology			3.00 Units
30711	01/12/2009	05/20/2009	POLLOCK SJ	11:30am-12:50pm	MW	HSS-205
30329	01/12/2009	05/20/2009	DAVIS BA	07:00pm-09:50pm	M	HSS-101
31541	01/12/2009	05/20/2009	FALLERT D	09:00am-11:50am	S	HSS-101
PSY M02	Introductio	n to Behavio	oral Neuroscience			3.00 Units
-	TE: PSY M01 or					
36753	01/12/2009	05/20/2009	PONCE-O'ROURKE SA	10:00am-11:20am	TTh	HSS-140
35608	01/12/2009	05/20/2009	PONCE-O'ROURKE SA	11:30am-12:50pm	TTh	HSS-140
35609	02/02/2009	05/06/2009	PERSER MO	07:00pm-08:50pm	MW	FH-217
PSY M03	Psychology	of Interper	sonal Relationships			3.00 Units
31854	01/12/2009	05/20/2009	MESCHAN LM	01:00pm-02:20pm	MW	HSS-238
31184	01/12/2009	05/20/2009	MESCHAN LM	10:00am-11:20am	TTh	HSS-239
PSY M04	Child Psych	nology				3.00 Units
32221	01/12/2009	05/20/2009	MESCHAN LM	02:30pm-03:50pm	MW	HSS-238
39538	01/12/2009	05/20/2009	WILLIAMS JS	10:00am-11:20am	TTh	CDC-114
31145	02/03/2009	05/05/2009	BIANCHINO FS	01:00pm-02:50pm	TTh	HSS-104
39521	02/03/2009	05/05/2009	CORZINE NL	06:00pm-09:50pm	Th	NPHS-D-31
30713	02/28/2009	05/09/2009	PONCE-O'ROURKE SA	5.00 HRS/WK	ARR	TV
NOTE:	CRN 30713 is in	struction deliver	ed through televideo progra	mming DVD/VHS text	and materials	can he

NOTE: CRN 30713 is instruction delivered through televideo programming. DVD/VHS, text and materials can be purchased at the Bookstore. CD-ROMs are available directly from Intelecom (www.intelecom.org). Orientation: Saturday 2/28/09, 10:00am-12:00pm in HSS-140. Midterm: Saturday, 3/28/09, 10:00am-12:00pm in HSS-140. Final exam: Saturday, 5/09/09, 10:00am-12:00pm in HSS-140. The instructor can be reached at bfwuhanb@adelphia.net.

PSY M05	Social Psyc	chology				3.00 Units
31208	01/12/2009	05/20/2009	DUEPPEN JF	10:00am-11:20am	MW	TBA
NOTE: (CRN 31208 will	meet outside FH	l-220 for room assignm	ent. Please check your ema	il and the on-	line schedule of
classes	for any room ch	nanges.				

PRFRFQUI	SITE: PSY M01 or	PSY M01H				
PSY M06	Introductio	n to Behavio	oral Research Met	thods		3.00 Units
31856	02/03/2009	05/05/2009	RODRIGUEZ-BISCH	OF LM 01:00pm-02:50pm	TTh	HS-107A
31135	01/12/2009	05/20/2009	CASE-PALL D	07:00pm-09:50pm	l	HSS-100

, ILLICE GOIO	1 L. 1 O 1 11101 OI	01 1110111				
31222	01/12/2009	05/20/2009	CAMPBELL JE	05:30pm-06:50pm	MW	LLR-126
PSY M07	Developme	ntal Psvchol	ogv (Life Span)			3.00 Units
37238	01/12/2009	05/20/2009	POLLOCK SJ	10:00am-11:20am	MW	HSS-111
30141	02/07/2009	05/09/2009	BIANCHINO FS	4.00 HRS/WK	ARR	TV

NOTE: CRN 30141 is instruction delivered through televideo programming. DVD/VHS, text and materials can be purchased at the Bookstore. CD-ROMs are available directly from Intelecom (www.intelecom.org). FIRST CLASS:Saturday, 2/07/09, 10:00am-12:00pm in the Forum. Midterm: Saturday, 3/21/09, 10:00am-12:00pm in the Forum. Final exam: Saturday, 5/09/09, 10:00am-12:00pm in the Forum. The instructor can be reached at fbianchino@vcccd.edu.

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
DCV MOO	Ab	h -l				2 00 11
PSY M08 30714	01/12/2009	sycnology 05/20/2009	RISS A	01:00pm-02:20pm	MW	3.00 Units FH-120
31423	01/12/2009	05/20/2009	RISS A	08:30am-09:50am	TTh	HSS-121
30326	01/12/2009	05/20/2009	JONES JL	07:00pm-09:50pm	T	FH-215
37239	02/03/2009	05/05/2009	MURDICO JV	03:00pm-04:50pm	TTh	HSS-204
32256	02/21/2009	03/28/2009	TENNANT M	8.00 HRS/WK	ARR	WEB
NOTE:	CRN 32256 is an	on-line course	taken via the Internet and	a personal computer.	The Moorpark Co	llege Open
Access	Computer Lab is	available to stud	dents who need access to	a computer and the In	ternet. To take thi	s course, you
			ave basic word processing			
			v.moorparkcollege.edu. Cl		m the pull down n	nenu for more
informa	tion. For additiona	al information co	ntact the instructor at mter	nnant@vcccd.edu.		
PSY M12	Animal Beha	avior				3.00 Units
35646	01/12/2009	05/20/2009	WILSON GL	01:00pm-02:20pm	TTh	ZOO-2
NOTE: (CRN 3		ou enroll in this o	course you must also enrol	II in either PSY M12L (CRN 35648) OR F	PSY M12L
PSY M12L	Animal Bel	havior Lab				0.50 Unit
-	E: PSY M12 or Al					
35650	01/12/2009	05/20/2009	WILSON GL	02:30pm-03:50pm	T	ZOO-2
NOTE:	CRN 35650 If yo	ou take this cour	se, you must also enroll in	PSY M12, CRN 3564	6.	
35648	01/12/2009	05/20/2009	WILSON GL	02:30pm-03:50pm	Th	ZOO-2
NOTE:	CRN 35648 If yo	ou take this cour	se, you must also enroll in	PSY M12, CRN 3564	6.	
PSY M13	Uan Carr		•			2 00 11=:4=
30241	01/12/2009	05/20/2009	RISS A	08:30am-09:50am	MW	3.00 Units FH-217
31785	01/12/2009	05/20/2009	PONCE-O'ROURKE SA	10:00am-11:20am	MW	HSS-140
31808	01/12/2009	05/20/2009	CAMPBELL JE	10:00am-11:20am	TTh	FH-215
31446	01/12/2009	05/20/2009	CAMPBELL JE	11:30am-12:50pm	TTh	HSS-238
38503	01/12/2009	05/20/2009	CASE-PALL D	07:00pm-09:50pm	Th	HSS-203
31592	02/02/2009	05/06/2009	PONCE-O'ROURKE SA	01:00pm-02:50pm	MW	HSS-140
PSY M14	Cross-Cultu	ral Psycholo	gy			3.00 Units
MATERIAL FE			required at registration.			
31450	01/12/2009	05/20/2009	PERSER MO	10:00am-11:20am	MW	HSS-101
PSY M16	Personality	Theories				3.00 Units
39529	02/03/2009	05/05/2009	MURDICO JV	01:00pm-02:50pm	TTh	HSS-140
PSY M20	Intimacy. Re	elationships.	and Commitment			. 3.00 Units
31609	01/12/2009	05/20/2009	FRATELLO CM	11:30am-12:50pm	TTh	FH-220
30720	01/12/2009	05/20/2009	PAP M	07:00pm-09:50pm	M	HSS-111
30139	02/28/2009	05/09/2009	GINET CB	5.00 HRS/WK	ARR TV	
			ed through televideo progr			
			are available directly from			
			PS-115. Midterm: Saturday			Final:
Saturda	ay, 5/09/09 from 8:	:00-10:00am in I	PS-115. The instructor can	ibe reached at cginet@	@vcccd.edu.	
RADIO/	TV					
RT M01	Media and So	cietv				3.00 Units
31689	01/12/2009	05/20/2009	MILLER AJ	08:30am-09:50am	MW	PA-100
30340	01/12/2009	05/20/2009	LARSON CS	11:30am-12:50pm	MW	HSS-239
32248	01/12/2009	05/20/2009	MILLER AJ	10:00am-11:20am	TTh	PA-100
30973	01/12/2009	03/06/2009	LARSON C	6.00 HRS/WK	ARR	WEB
			ease go to the WebCT orie			our course
			ough the WebCT orientation			
			se email the instructor at c		porpark College of	pen access
			need access to a comput			
30613	01/12/2009	03/06/2009	LARSON C	6.00 HRS/WK	ARR	WEB
			ease go to the WebCT orie			
			ough the WebCT orientation			
			se email the instructor at c		outpark College 0	pen access
			need access to a comput		4.00	14/55
32290	02/09/2009	05/07/2009	MILLER JM	4.00 HRS/WK	ARR	WEB
			ppen to anyone interested			
		,	st have access to Microsof			
	•		e.edu>Distance Learning>			
	ui student ID not)	oui social secu	rity number. For more info	imation email the instr	uctor at joannami	iiei@vccca.
edu.						

COURSE#	START DATI	E END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
RT M02A						
32402	01/12/2009	05/20/2009	LARSON CS	09:00am-11:20am 09:00am-11:20am	M	COM-129
20400	AND	05/00/0000	WITT TO	09:00am-11:20am	W	COM-129
32406		05/20/2009		06:00pm-10:50pm		COM-118
RT M02B RECOMMENI	Digital Can DED PREPARATI		ion/Editing			3.00 Units
32407	01/12/2009	05/20/2009	LARSON CS	01:00pm-03:20pm	MW	COM-129
32410	01/12/2009	05/20/2009	WITT TC	01:00pm-03:20pm 06:00pm-10:50pm	W	COM-129
		Production W	lorkshop			3.00 Units
-• -	TE: RT M02B 01/12/2009	05/00/0000	CLITALAE	00:00=== 40:50===	Th	COM 400
32412			GUTAI AF			COM-129
RT M05	Radio/Televi TE: ENGL M01A		riting			3.00 Units
7KEKEQUISI 31688	01/12/2009		LARSON C	09:00am-10:30am	TTh	LLR-122
RT MO7A						
30800	01/12/2009	05/20/2009		06:00pm-10:50pm		3.00 Onits COM-118
				оо.оори то.оори	••	
	Advanced TE: RT M07A	wedia Audio	Production			3.00 Units
30313	01/12/2009	05/20/2009	BOHM P	09:00am-11:20am	MW	COM-118
RT M08				00.000111 11.200111		
32165	01/12/2009	05/20/2009	ROSSELLIA			
	02/02/2009		ROSSELLI A O'NEAL PJ	11:30am-12:50pm 06:00pm-09:50pm	M	HSS-222 HSS-203
						3.00 Units
31804	01/12/2009		LOPRIENO JA	01:00pm-03:20pm	T	COM-129
	AND			01:00pm-03:20pm	Th	COM-118
31699	01/12/2009		CATALANO F	06:00pm-10:50pm	М	COM-129
RT M10A		nmaking I				3.00 Units
	TE: RT M02B	_				
32300	01/12/2009	05/20/2009	GUTAI AF	01:00pm-04:50pm	Th	COM-129
	PLUS			1.00 HRS/WK		COM-129
PREREQUISI	TE: RT M10A	_				3.00 Units
RECOMMENI 32337	DED PREPARATI 01/12/2009		GUTAI AF	01:00pm-04:50pm	Th	COM-129
32331	PLUS	03/20/2009	GUTALAF	1.00 HRS/WK	ARR	TBA
RT M12		aurnaliam				
31218	01/12/2009	05/20/2009	CASILLAS MD	08:30am-11:20am	T	COM-118
	PLUS			2.00 HRS/WK	ARR	TBA
RT M13	Broadcast N	lews Product	ion			. 3.00 Units
RECOMMEN			M02B or concurrenty en			
32395	01/12/2009	05/20/2009	STAFF	08:30am-11:20am		COM-129
	PLUS			2.00 HRS/WK	ARR	TBA
RT M17						3.00 Units
	TE: RT M02A or		DT 440.4			
RECOMMENI 32393		1 10A, RT M03A oi 05/20/2009	* RT M04 LARSON CS	01:00nm 04:50nm	Т	COM-118
JZJ8J	01/12/2009 PLUS	03/20/2009	LAROUN CO	01:00pm-04:50pm 3.00 HRS/WK	ı ARR	TBA
DT M40		Toohnisses				
RT M18 RECOMMENI			or THA M09/RT M09			. 1.50 Units
30121	02/02/2009		KENNEDY EJ	06:00pm-10:20pm	М	PA-100
70121	02/02/2000	00/20/2000	NEIWEBT EV	00.00рт 10.20рт		171 100
RADIO	LOGIC T	ECHNOL	OGY			
RADT MO2						2 00 11=:4
			RADT M01B, RADT M01			3.00 Onic
				「M12, RADT M02BL and I	RADT M12.	
30162	01/12/2009	05/20/2009	DARWIN RC	08:30am-11:20am	T	HS-107B
RADT M02	AL Radiog	raphic Clinic	al Lab II			. 5.00 Units
		A/M01AL and RA				
	ES: RADT M02A	,				
38309	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MF	SJH
01/56	AND	05/20/2000	DADWIN DO	12:30pm-03:50pm	MF ME	SJH
31456	01/12/2009 AND	05/20/2009	DARWIN RC	07:30am-11:20am 12:30pm-03:50pm	MF MF	KPWH KPWH
30201	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MF	HCMC
	AND	00,20,2000	27 11 11 11 11 11 11	12:30pm-03:50pm	MF	HCMC
30195	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MF	SVH
	AND			12:30pm-03:50pm	MF	SVH
30192	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MF	LRRM
	AND			12:30pm-03:50pm	MF	LRRM

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
30189	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MF	KPPC
	AND			12:30pm-03:50pm	MF	KPPC
30180	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MF	PVH
	AND			12:30pm-03:50pm		PVH
30172	01/12/2009 AND	05/20/2009	DARWIN RC	07:30am-11:20am 12:30pm-03:50pm		PSJ PSJ
DADT MOSE		ubia Taabui	que II			
PREREQUISIT	FS·RADT M01A/	MO1AL RADTI	que II M01B/M01BL & RADT M11.			. 4.00 Units
			RADT M02BL & RADT M12			
30205	01/12/2009	05/20/2009	ALDANA G	08:30am-12:20pm	Th	HS-107B
RADT M02	BL Radiogra	aphic Techr	nique Lab II			1.00 Unit
	E: RADT M01Ā, I	RADT M01B an	d RADT M01AL			
	:: RADT M02A, R			44.00 00.00	14/	110 40 7 D
31665 31895	01/12/2009 01/12/2009	05/20/2009 05/20/2009	ALDANA G ALDANA G	11:30am-02:20pm 12:30pm-03:20pm	W Th	HS-107B HS-107B
31090	01/12/2009	03/20/2009	ALDANA G	12.30pm-03.20pm	111	H9-10/D
PART MOA	Introductio	n to Image.	Intense Flouroscopy			1 00 Unit
PREREQUISIT	ES: RADT M03, F	RADT MO3L & R	ADT M03B			1.00 OIIIL
	S: RADT M04L &					
31630	01/12/2009	05/20/2009	DARWIN RC	08:30am-09:20am	F	HS-107B
RADT M04L			l Lab IV			10.50 Units
	ES: RADT M02A,		& RADT M49			
	S: RADT M04A &		DARWIN RC	07:00 44:00	A 4T\ A /T I-	IZDVA/LI
31457	01/12/2009 AND	05/20/2009	DARWIN RC	07:30am-11:20am 12:30pm-04:20pm	MTWTh MTWTh	KPWH KPWH
30207	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MTWTh	PVH
00201	AND	00/20/2000	274(1111110	12:30pm-04:20pm	MTWTh	PVH
31048	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MTWTh	SVH
	AND			12:30pm-04:20pm	MTWTh	SVH
31056	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MTWTh	HCMC
0.10.10	AND	0.7/0.0/0.00	B 4 B) 4 # 1	12:30pm-04:20pm	MTWTh	HCMC
31818	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MTWTh	SJH
30211	AND 01/12/2009	05/20/2009	DARWIN RC	12:30pm-04:20pm 07:30am-11:20am	MTWTh MTWTh	SJH KPPC
30211	AND	03/20/2009	DARWINTO	12:30pm-04:20pm	MTWTh	KPPC
30209	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MTWTh	PSJ
	AND			12:30pm-04:20pm	MTWTh	PSJ
31040	01/12/2009	05/20/2009	DARWIN RC	07:30am-11:20am	MTWTh	LRRM
	AND			12:30pm-04:20pm	MTWTh	LRRM
RADT M12	Radiograpl	hic Lab II				1.00 Unit
	E: RADT MO1A/N		OT M11			
COREQUISITE 31889	:: RADT M02A/M 0 01/12/2009	02AL 05/20/2009	DARWIN RC	11:30am-02:20pm	Т	HS-107B
31009	01/12/2009	05/20/2009	DARWIN RC DARWIN RC	08:30am-02:20pm	V W	HS-107B HS-107B
31042	01/12/2009	05/20/2009	FONG JM	03:30pm-06:20pm	Th	HS-107B
RADT M14			tique Skills Lab			
	E: RADT M03A/N		ndae Auma Fanimini			1.00 01110
	: RADT M04A/M					
31123	01/12/2009	05/20/2009	ALDANA G	09:30am-12:20pm	F	HS-107B
						
RECRE	ATION					
REC M10						. 1.50 Units
			ndition equal to challenges		-	0.445
39681	01/12/2009	05/20/2009	DEWET K	03:00pm-04:50pm	T	G-116
NOTE: 0	PLUS	nama af this -!-	oo io oo ootaltis:- f-:	1.00 HRS/WK	ARR	TBA
			ass is coastal recreation, fea a minimum of 18 hours of			
			ta Cruz Island. The dates a			

class. For more information visit http://home.earthlink.net/~recreation10.

SIGN LANGUAGE

SL M01	Beginning A	merican Sign	Language I			3.00 Units
30288	01/12/2009	05/20/2009	DESANTIS SM	08:30am-09:50am	MW	SX-4
31255	01/12/2009	05/20/2009	DESANTIS SM	01:00pm-02:20pm	MW	SX-4
30202	01/12/2009	05/20/2009	DESANTIS SM	11:30am-12:50pm	TTh	SX-4
30361	01/12/2009	05/20/2009	MCNICOLL LL	01:00pm-02:20pm	TTh	SX-4
30360	01/12/2009	05/20/2009	CARPENTER MJ	07:00pm-09:50pm	T	SX-4
31336	01/12/2009	05/20/2009	DESANTIS SM	07:00pm-09:50pm	Th	SX-4

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATIO
		erican Sign	Language II			3.00 Unit
REREQUISIT 0362	E: SL M01 01/12/2009	05/20/2009	DESANTIS SM	10:00am-11:20am	MW	SX-4
5846	01/12/2009	05/20/2009	WECHSBERG PS	07:00pm-09:50pm	Th	TR-7
SOCIOL	.OGY					
OC M01	Introduction	to Sociolog	ıv			3.00 Unit
0120	01/12/2009	05/20/2009	MCDILL LG	08:30am-09:50am	MW	HSS-104
0731	01/12/2009	05/20/2009	MCDILL LG	11:30am-12:50pm	MW	HSS-104
0733	01/12/2009	05/20/2009	BLOOM EE	01:00pm-02:20pm	MW	PS-115
0734	01/12/2009	05/20/2009	MCDILL LG	08:30am-09:50am	TTh	HSS-111
1141	01/12/2009	05/20/2009	MCDILL LG	11:30am-12:50pm	TTh	HSS-111
583	01/12/2009	05/20/2009	MGERIAN A	01:00pm-02:20pm	TTh	AA-109
2027	01/12/2009	05/20/2009	MGERIAN A	02:30pm-03:50pm	TTh	HSS-206
611	01/12/2009	05/20/2009	VIEIRA DS	07:00pm-09:50pm	M	HSS-230
629	01/12/2009	05/20/2009	PAP M	05:30pm-06:50pm	MW	HSS-111
508	01/12/2009	05/20/2009	PAP M	07:00pm-09:50pm	W	HSS-230
855	02/02/2009	05/06/2009	IE EF	10:00am-11:50am	MW	TBA
			220 for room assignme	nt. Please check your e	mail and the on-lin	e schedule o
_	for any room char	•	WALTEDO MO	07.00	101	FU 400
281	02/02/2009	05/06/2009	WALTERS MG	07:00pm-08:50pm	MW	FH-120
595 850 NOTE:	02/03/2009 01/17/2009 CRN 31850 is ins	05/05/2009 02/07/2009 struction delivere	VIEIRA DS VIEIRA DS ed through televideo pro	03:00pm-04:50pm 12.00 HRS/WK ogramming. DVD/VHS, t	TTh ARR ext and materials	HSS-111 TV can be
595 850 NOTE: purchas Saturday	02/03/2009 01/17/2009 CRN 31850 is insed at the Booksto	05/05/2009 02/07/2009 struction deliverence. CD-ROMs and the control of the contr	VIEIRA DS VIEIRA DS ed through televideo pro are available directly fro	03:00pm-04:50pm 12.00 HRS/WK	TTh ARR ext and materials of com.org). FIRST (HSS-111 TV can be CLASS:
595 850 NOTE: purchas Saturday can be r	02/03/2009 01/17/2009 CRN 31850 is insed at the Booksto y, 1/17/09, 10:00a	05/05/2009 02/07/2009 struction deliverence. CD-ROMs and the control of the contr	VIEIRA DS VIEIRA DS ed through televideo pro are available directly fro	03:00pm-04:50pm 12:00 HRS/WK ogramming. DVD/VHS, t m Intelecom (www.intele	TTh ARR ext and materials of com.org). FIRST (HSS-111 TV can be CLASS:
595 850 NOTE: purchas Saturday can be r 258	02/03/2009 01/17/2009 CRN 31850 is insed at the Booksto y, 1/17/09, 10:00a eached at dvieira 02/06/2009	05/05/2009 02/07/2009 struction deliverere. CD-ROMs am-12:00pm in H @vcccd.edu. 05/08/2009	VIEIRA DS VIEIRA DS ed through televideo pro are available directly fro HSS-140. Final: Saturd. FRATELLO CM	03:00pm-04:50pm 12:00 HRS/WK ogramming. DVD/VHS, t im Intelecom (www.intele ay, 2/07/09, 10:00am-12	TTh ARR ext and materials ocom.org). FIRST (:00pm in HSS-140	HSS-111 TV can be CLASS: The instruction
595 850 NOTE: purchase Saturday can be r 258 NOTE: Access of must be with disc	02/03/2009 01/17/2009 CRN 31850 is insed at the Booksto y, 1/17/09, 10:00a eached at dvieira 02/06/2009 CRN 32258 is an Computer Lab is a comfortable using	05/05/2009 02/07/2009 struction deliverere. CD-ROMs am-12:00pm in hacked course to available to study a computer, hacked contine to www.	VIEIRA DS VIEIRA DS ed through televideo pro are available directly fro HSS-140. Final: Saturd. FRATELLO CM aken via the Internet an dents who need access ave basic word process v.moorparkcollege.edu.	03:00pm-04:50pm 12:00 HRS/WK ogramming. DVD/VHS, t m Intelecom (www.intele ay, 2/07/09, 10:00am-12 4.50 HRS/WK	TTh ARR ext and materials ocom.org). FIRST 0:00pm in HSS-140 ARR The Moorpark Colliternet. To take thi avigation skills, and the pull down in	HSS-111 TV can be CLASS: The instruct WEB lege Open is course, you do be familial
595 850 NOTE: purchase Saturday can be r 258 NOTE: Access of must be with disc informat	02/03/2009 01/17/2009 CRN 31850 is insed at the Booksto y, 1/17/09, 10:00a eached at dvieira 02/06/2009 CRN 32258 is an Computer Lab is a comfortable using	05/05/2009 02/07/2009 struction deliverere. CD-ROMs am-12:00pm in hacked course to available to study a computer, hacked contine to www.	VIEIRA DS VIEIRA DS ed through televideo pro are available directly fro HSS-140. Final: Saturd. FRATELLO CM aken via the Internet an dents who need access ave basic word process v.moorparkcollege.edu.	03:00pm-04:50pm 12:00 HRS/WK ogramming. DVD/VHS, t m Intelecom (www.intele ay, 2/07/09, 10:00am-12 4:50 HRS/WK d a personal computer. to a computer and the Ir ing, email and Internet in Click "online courses" for	TTh ARR ext and materials ocom.org). FIRST 0:00pm in HSS-140 ARR The Moorpark Colliternet. To take thi avigation skills, and the pull down in	HSS-111 TV can be CLASS: The instruct WEB lege Open is course, you do be familial
595 850 NOTE: purchasi Saturday can be r 1258 NOTE: Access (must be with disc informat 2036 NOTE: Access (must be with disc informat informat informat	02/03/2009 01/17/2009 CRN 31850 is insed at the Booksto y, 1/17/09, 10:00a eached at dvieira 02/06/2009 CRN 32258 is an Computer Lab is a comfortable using cussion rooms. Gion. For additiona 02/21/2009 CRN 32036 is an Computer Lab is a comfortable using cussion rooms. Gion. The Orientat	05/05/2009 02/07/2009 struction deliverere. CD-ROMs at m-12:00pm in head of the course to available to stude a computer, he concline course to online to www. The confine course to online course to online course available to stude a computer, he confine course available to stude a computer, he confine at www. The confine at w	VIEIRA DS VIEIRA DS VIEIRA DS ed through televideo pro are available directly fro HSS-140. Final: Saturd FRATELLO CM aken via the Internet an alents who need access ave basic word process v.moorparkcollege.edu. ontact the instructor at o MADDEN T taken via the Internet an lents who need access ave basic word process v.moorparkcollege.edu. ucted on campus, Satu	03:00pm-04:50pm 12:00 HRS/WK ogramming. DVD/VHS, t m Intelecom (www.intele ay, 2/07/09, 10:00am-12 4.50 HRS/WK d a personal computer. to a computer and the Ir click "online courses" fro claire_fratello@yahoo.co 5.00 HRS/WK and a personal computer. to a computer and the Ir ing, email and Internet n Click "online courses" fro claire_fratello@yahoo.co 5.00 HRS/WK	TTh ARR ext and materials of com.org). FIRST (com.org). F	HSS-111 TV can be CLASS: The instruct WEB lege Open is course, you did be familian nenu for mor WEB llege Open is course, you did be familian nenu for mor
595 850 NOTE: purchasis Saturday can be ri 258 NOTE: Access 6 must be with disc informat 4036 NOTE: Access 6 must be with disc informat be with disc informat	02/03/2009 01/17/2009 CRN 31850 is insed at the Booksto y, 1/17/09, 10:00a eached at dvieira 02/06/2009 CRN 32258 is an Computer Lab is a comfortable using cussion rooms. Gion. For additiona 02/21/2009 CRN 32036 is an Computer Lab is a comfortable using cussion rooms. Gion. The Orientat	05/05/2009 02/07/2009 struction deliverere. CD-ROMs at m-12:00pm in head of the course to available to stude a computer, he concline course to online to www. The confine course to online course to online course available to stude a computer, he confine course available to stude a computer, he confine at www. The confine at w	VIEIRA DS VIEIRA DS VIEIRA DS ed through televideo pro are available directly fro HSS-140. Final: Saturd. FRATELLO CM aken via the Internet an dents who need access ave basic word process v.moorparkcollege.edu. ontact the instructor at of MADDEN T taken via the Internet ar dents who need access ave basic word process v.moorparkcollege.edu. ontact the instructor at of the instructor at of which is the internet ar dents who need access ave basic word process v.moorparkcollege.edu.	03:00pm-04:50pm 12:00 HRS/WK ogramming. DVD/VHS, t m Intelecom (www.intele ay, 2/07/09, 10:00am-12 4.50 HRS/WK d a personal computer. to a computer and the Ir click "online courses" fro claire_fratello@yahoo.co 5.00 HRS/WK and a personal computer. to a computer and the Ir ing, email and Internet n Click "online courses" fro claire_fratello@yahoo.co 5.00 HRS/WK	TTh ARR ext and materials of com.org). FIRST (com.org). F	HSS-111 TV can be CLASS: The instruct WEB lege Open s course, you d be familian nenu for mor WEB llege Open s course, you d be familian nenu for mor s-203. For
595 850 NOTE: purchase Saturday can be r 258 NOTE: Access of must be with disc informat 2036 NOTE: Access of MOTE: Access o	02/03/2009 01/17/2009 CRN 31850 is insed at the Booksto y, 1/17/09, 10:00a eached at dvieira 02/06/2009 CRN 32258 is an Computer Lab is a comfortable using cussion rooms. Gion. For additiona 02/21/2009 CRN 32036 is an Computer Lab is a comfortable using ussion rooms. Gion. The Orientatal information, cor 02/28/2009 CRN 30737 is insed at the Booksto y, 2/28/09 from 12	05/05/2009 02/07/2009 struction deliverere. CD-ROMs at m-12:00pm in law course to available to study a computer, how online course available to study on-line at www. ion will be conducted the instruction will be conducted the instruction deliverere. CD-ROMs at 2:00-2:00pm in \$1.000.	VIEIRA DS VIEIRA DS VIEIRA DS ed through televideo progre available directly fro HSS-140. Final: Saturd FRATELLO CM aken via the Internet and ents who need access ave basic word process v.moorparkcollege.edu. ontact the instructor at of MADDEN T taken via the Internet and ents who need access ave basic word process v.moorparkcollege.edu. ucted on campus, Saturtor at teresa.madden@ MCDILL LG ed through televideo progre available directly fro SX-5. Midterm: Saturday	03:00pm-04:50pm 12:00 HRS/WK ogramming. DVD/VHS, t m Intelecom (www.intele ay, 2/07/09, 10:00am-12 4.50 HRS/WK d a personal computer. to a computer and the Ir click "online courses" fro claire_fratello@yahoo.co 5.00 HRS/WK and a personal computer. to a computer and the Ir ing, email and Internet n Click "online courses" fro claire_fratello@yahoo.co 5.00 HRS/WK	TTh ARR ext and materials of com.org). FIRST (common in HSS-140) ARR The Moorpark Colliternet. To take this avigation skills, and mit. ARR The Moorpark Colliternet. To take this avigation skills, and mit. ARR The Moorpark Colliternet. To take this avigation skills, and mit. To take	HSS-111 TV can be CLASS: The instruct WEB lege Open s course, yo d be familiar nenu for mor WEB llege Open s course, yo d be familiar nenu for mor TV can be CLASS:
NOTE: purchase Saturday can be respectively be with disconformate saturday additional control of the control of	02/03/2009 01/17/2009 CRN 31850 is insed at the Booksto y, 1/17/09, 10:00a eached at dvieira 02/06/2009 CRN 32258 is an Computer Lab is a comfortable using cussion rooms. Gion. For additiona 02/21/2009 CRN 32036 is an Computer Lab is a comfortable using cussion rooms. Gion. The Oriental information, cor 02/28/2009 CRN 30737 is insed at the Booksto y, 2/28/09 from 12:00-2:00p	05/05/2009 02/07/2009 02/07/2009 struction deliverere. CD-ROMs am-12:00pm in lag. week awailable to study a computer, how online to www. all information, computer, how online course available to study a computer, how online at www. in will be conditact the instruction deliverere. CD-ROMs am in SX-5. The	VIEIRA DS VIEIRA DS VIEIRA DS ed through televideo pro are available directly fro HSS-140. Final: Saturd FRATELLO CM aken via the Internet an dents who need access ave basic word process v.moorparkcollege.edu. ontact the instructor at of MADDEN T taken via the Internet ar dents who need access ave basic word process v.moorparkcollege.edu. ucted on campus, Satur dror at teresa.madden@ MCDILL LG ed through televideo pro are available directly fro SX-5. Midterm: Saturday instructor can be reach	03:00pm-04:50pm 12:00 HRS/WK ogramming. DVD/VHS, t m Intelecom (www.intele ay, 2/07/09, 10:00am-12 4.50 HRS/WK d a personal computer. to a computer and the Ir ing, email and Internet n Click "online courses" fre claire_fratello@yahoo.cc 5.00 HRS/WK nd a personal computer. to a computer and the Ir ing, email and Internet n Click "online courses" fre relaire_fratello@yahoo.cc 5.00 HRS/WK of a personal computer. to a computer and the Ir ing, email and Internet n Click "online courses" fre reday, 2/21/09 from 9:00a csun.edu. 5.00 HRS/WK ogramming. DVD/VHS, te m Intelecom (www.intelecom (www.intelecom (www.intelecom y, 3/28/09 from 12:00-2:0 ed at Imcdill@vcccd.edu	TTh ARR ext and materials of com.org). FIRST (100pm in HSS-140) ARR The Moorpark Colliternet. To take thi avigation skills, anom the pull down nm. ARR The Moorpark Colleternet. To take thi avigation skills, anom the pull down nm. ARR The Moorpark Colleternet. To take thi avigation skills, anom the pull down nm-12:00pm in HSS ARR ext and materials of com.org). FIRST (100pm in SX-5. Finally	HSS-111 TV can be CLASS: The instruct WEB lege Open s course, you d be familian nenu for more WEB llege Open s course, you d be familian nenu for more S-203. For TV can be CLASS: al: Saturday,
NOTE: purchase Saturday can be r 2258 NOTE: Access of must be with disc informate additional additional 3737 NOTE: purchase Saturday sat	02/03/2009 01/17/2009 CRN 31850 is insed at the Booksto y, 1/17/09, 10:00a eached at dvieira 02/06/2009 CRN 32258 is an Computer Lab is a comfortable using cussion rooms. Gion. For additiona 02/21/2009 CRN 32036 is an Computer Lab is a comfortable using cussion rooms. Gion. The Oriental information, cor 02/28/2009 CRN 30737 is insed at the Booksto y, 2/28/09 from 12:00-2:00p	05/05/2009 02/07/2009 02/07/2009 struction deliverere. CD-ROMs am-12:00pm in lag. week awailable to study a computer, how online to www. all information, computer, how online course available to study a computer, how online at www. in will be conditact the instruction deliverere. CD-ROMs am in SX-5. The	VIEIRA DS VIEIRA DS VIEIRA DS ed through televideo pro are available directly fro HSS-140. Final: Saturd FRATELLO CM aken via the Internet an dents who need access ave basic word process v.moorparkcollege.edu. ontact the instructor at of MADDEN T taken via the Internet ar dents who need access ave basic word process v.moorparkcollege.edu. ucted on campus, Satur dror at teresa.madden@ MCDILL LG ed through televideo pro are available directly fro SX-5. Midterm: Saturday instructor can be reach	03:00pm-04:50pm 12:00 HRS/WK ogramming. DVD/VHS, t m Intelecom (www.intele ay, 2/07/09, 10:00am-12 4.50 HRS/WK d a personal computer. to a computer and the Ir ing, email and Internet n Click "online courses" fro claire_fratello@yahoo.co 5.00 HRS/WK nd a personal computer. to a computer and the Ir ing, email and Internet n Click "online courses" fro rday, 2/21/09 from 9:00a csun.edu. 5.00 HRS/WK ogramming. DVD/VHS, t m Intelecom (www.intele y, 3/28/09 from 12:00-2:0	TTh ARR ext and materials of com.org). FIRST (100pm in HSS-140) ARR The Moorpark Colliternet. To take thi avigation skills, anom the pull down nm. ARR The Moorpark Colleternet. To take thi avigation skills, anom the pull down nm. ARR The Moorpark Colleternet. To take thi avigation skills, anom the pull down nm-12:00pm in HSS ARR ext and materials of com.org). FIRST (100pm in SX-5. Finally	HSS-111 TV can be CLASS: The instruct WEB lege Open s course, you d be familian nenu for more WEB llege Open s course, you d be familian nenu for more S-203. For TV can be CLASS: al: Saturday,

SOC MO1H	l Honors: Ir	ntroduction	to Sociology			3.00 Units
30840	01/12/2009	05/20/2009	VIEIRA DS	07:00pm-09:50pm	M	HSS-230
31623	02/03/2009	05/05/2009	VIEIRA DS	03:00pm-04:50pm	TTh	HSS-111
SOC M02	Social Prob	lems				3.00 Units
30629	01/12/2009	05/20/2009	MCDILL LG	10:00am-11:20am	MW	HSS-104
30746	01/12/2009	05/20/2009	MCDILL LG	10:00am-11:20am	TTh	HSS-111
31591	02/02/2009	05/06/2009	VIEIRA DS	01:00pm-02:50pm	MW	FH-220
31551	02/03/2009	05/05/2009	MEYERS KA	05:00pm-06:50pm	TTh	FH-213
32772	02/03/2009	05/05/2009	BRABANT DE	06:00pm-09:50pm	T	NPHS-D-31
31644	01/12/2009	05/20/2009	MADDEN T	3.00 HRS/WK	ARR	WEB

NOTE: CRN 31644 is an on-line course taken via the Internet. The Moorpark College Open Access Computer Lab is available to students who need access to a computer and the Internet. To take this course, you must be comfortable using a computer, have basic word processing, email and Internet navigation skills, and be familiar with discussion rooms. Go on-line at www.moorparkcollege.edu. Click "distance education" for orientation and log-in information. For additional information, contact the instructor at teresa.madden@csun.edu.

SOC MO3	Sociologic	al Analysis				3.00 Units
PREREQUI	SITE: SOC M01	_				
30748	01/12/2009	05/20/2009	BARNETT-SHELBY C	05:30pm-06:50pm	MW	LLR-124

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
SOC M04	Intimacy, Re	elationships	and Commitment			. 3.00 Units
31471	01/12/2009	05/20/2009	FRATELLO CM	11:30am-12:50pm	TTh	FH-220
30729 39543	01/12/2009 02/28/2009	05/20/2009 05/09/2009	PAP M GINET CB	07:00pm-09:50pm 5.00 HRS/WK	M ARR	HSS-111 TV
			ed through televideo prog			
			are available directly from			
			idterm: Saturday, 03/28/0			aturday,
5/09/09	from 8:00-10:00a	ım in PS-115. Ti	ne instructor can be reach	ed at cginet@vcccd.ed	lu.	
SOC M05						
31614	01/12/2009	05/20/2009	DUEPPEN JF	10:00am-11:20am	MW	TBA
	for any room cha		220 for room assignment	. Please check your er	nan and the on-in	e scriedule of
31572	01/12/2009	05/20/2009	CASE-PALL D	07:00pm-09:50pm	Т	HSS-100
30755	02/03/2009	05/05/2009	RODRIGUEZ-BISCHOF	LM 01:00pm-02:50pm	TTh	HS-107A
SOC M08	Ethnic Relat					. 3.00 Units
30160	01/12/2009	05/20/2009	RODRIGUEZ-BISCHOF I	LM 10:00am-11:20am	TTh	HSS-101
SOC M10			r			
30103	01/12/2009 CDN 30103 is par	05/20/2009	BARNETT-SHELBY C G Community SCREENIN		MW	FORU-147
			pact of gender on social ir			
boardro	om, from "Gladiat	or" and "300" to	"Juno" and "Little Miss S	unshine," how does ge	nder shape our so	cial reality?
Studen	ts MUST enroll in	both SOC M10:	(CRN 30103) and FILM N	M51 (CRN 31115).		
SOC M15	Introduction	n to Crimino	logy			. 3.00 Units
31755	01/12/2009	05/20/2009	VIEIRA DS	10:00am-11:20am	TTh	HSS-104
30758	02/02/2009	05/06/2009	VIEIRA DS	03:00pm-04:50pm		HSS-140
SOC M16	Sociology of 01/12/2009		havior VIEIRA DS	11:30am-12:50pm		
35691	01/12/2009	05/20/2009	VIEIRA DS	11.30am-12.30pm	TTh	HSS-203
SPANIS	SH					
SPAN M01	Elementar	y Spanish I				. 5.00 Units
31411	01/12/2009	05/20/2009	BASU W	10:00am-12:20pm	MW	HSS-202
30364	PLUS 01/12/2009	05/20/2009	BODHAINE GC	1.00 HRS/WK 10:00am-12:20pm	ARR MW	LLR-305 FH-117
30304	PLUS	03/20/2009	DODITAINE OC	1.00 HRS/WK	ARR	LLR-305
36828	01/12/2009	05/20/2009	OLIVERA RA	01:00pm-03:20pm	MW	FH-117
30359	PLUS 01/12/2009	05/20/2009	BODHAINE GC	1.00 HRS/WK 07:30am-09:50am	ARR TTh	LLR-305 FH-219
30339	PLUS	03/20/2009	BODI MINE GO	1.00 HRS/WK	ARR	LLR-305
30365	01/12/2009	05/20/2009	OLIVERA RA	10:00am-12:20pm	TTh	FH-219
30933	PLUS 01/12/2009	05/20/2009	ALBRIGHT VL	1.00 HRS/WK 01:00pm-03:20pm	ARR TTh	LLR-305 FH-210B
30933	PLUS	03/20/2009	ALDRIGHT VL	1.00 HRS/WK	ARR	LLR-305
30681	01/12/2009	05/20/2009	SOVERO KN	09:00am-01:50pm	S	FH-117
31967	PLUS 01/12/2009	05/20/2009	OLIVERA RA	1.00 HRS/WK	ARR ARR	LLR-305 WEB
31907	PLUS	03/20/2009	ULIVERA RA	5.00 HRS/WK 1.00 HRS/WK	ARR	WEB
	CRN 31967. This		M01 course is open to anyo	one, and particularly rec	ommended for stud	dents who have
			ourse, students must be co			
			ess to a computer with a fa phone or a headset. The c			
			for this course will be on M			
			nformation please contact t			, .,
30798	01/12/2009	05/20/2009	STAFF	07:00pm-09:20pm	MW	HSS-202
26026	PLUS	05/20/2000	LODEZ MI	1.00 HRS/WK	ARR	LLR-305
36826	01/12/2009	05/20/2009	LOPEZ ML ALBRIGHT VL	07:00pm-09:20pm 1.00 HRS/WK	TTh ARR	FH-117 LLR-305
30676	02/02/2009	05/06/2009	RAMIL Y	06:30pm-09:50pm	MW	NPHS-D-26
SPAN M02	Elementar	y Spanish II.		· ·		
PREREQUISI	TE: SPAN M01 or	two years of hi	gh school Spanish (C or l	better)		
30825	01/12/2009 PLUS	05/20/2009	OLIVERA RA	10:00am-12:20pm 1.00 HRS/WK	MW ARR	FH-219
36158	01/12/2009	05/20/2009	WINKLER H	01:00 HRS/WK 01:00pm-03:20pm	TTh	LLR-305 FH-117
	PLUS			1.00 HRS/WK	ARR	LLR-305
30831	01/12/2009	05/20/2009	RAMIREZ E	07:00pm-09:20pm	MW	FH-117
36157	PLUS 02/03/2009	05/07/2009	KELM WH	1.00 HRS/WK 06:30pm-09:50pm	ARR TTh	LLR-305 NPHS-D-30
				p 00.00p		5 5 00

COURSE#	START DATE	END DATE	INSTRUCTOR	CLASS TIME	CLASS DAYS	LOCATION
32024	01/12/2009	05/20/2009	WINKLER H	5.00 HRS/WK	ARR	WEB
	PLUS			1.00 HRS/WK	ARR	WEB
				ne course. To take this co		
				I, and internet navigationa		
				dents must have speakers interactive textbook. Orier		
				09, 5:00-7:00 pm in LLR 3		
	contact the instru			,		•
SPAN M03	Intermedia	ate Spanish	I			5.00 Units
			high school Spanish			
30906	01/12/2009	05/20/2009	BODHAINE GC	10:00am-12:20pm	TTh	LLR-126
	PLUS			1.00 HRS/WK	ARR	LLR-305
SPAN MO4			IIigh school Spanish			5.00 Units
31488	01/12/2009	05/20/2009	WINKLER H	10:00am-12:20pm	TTh	FH-210B
	PLUS			1.00 HRS/WK	ARR	LLR-305
SPAN M31	A Beginnin	g Practical S	Spanish I			3.00 Units
31347	02/04/2009	05/06/2009	SOVERO KN	06:30pm-09:50pm	W	FH-214
SPAN M31		g Practical S	Spanish II			3.00 Units
PREREQUISI 31400	TE: SPAN M31A 02/03/2009	05/05/2009	SOMOZA BL	06:30pm-09:50pm	Т	TR-7
31400	02/03/2009	03/03/2009	JOINIOZA BL	00.30ртт-09.30ртт		1111
SPEEC	H (SEE CO	DMMUNIC	ATION STUDIE	ES)		
				,		
THEAT	RE ARTS					
THA M01						3.00 Units
31596	02/05/2009	05/05/2009	STAFF	06:30pm-10:20pm	Th	FH-218
32072 NOTE:	02/02/2009 CRN 32072 is ar	05/06/2009	KENNEDY EJ While the majority of this	4.00 HRS/WK class will be online, studer	ARR nts will be requir	WEB ed to attend 3
				ge campus). For additiona		
				je open access computer l		
need a	ccess to a compu					
31842	02/02/2009	05/06/2009	AUGUSZTINY EC	4.00 HRS/WK	ARR	WEB
				lass will be online, student e campus). For additional		
				ege open access lab is av		
	to a computer an			3		
32313	02/02/2009	05/06/2009	FAGAN SJ	4.00 HRS/WK	ARR	WEB
				students will be required		
product	ions. (At least 2 d	n the Moorpark	College campus). For ac	ditional information about	the course ema	il the instructor
	agan@notmaii.co : internet.	m woorpark Co	ollege open access lab is	available to students who	need access to	a computer
31406		05/13/2009	LOPRIENO JA	6.50 HRS/WK	ARR	WEB
				While the majority of this		
				st 2 on the Moorpark Colle		
				ccd.edu. Moorpark Colleg	e open access of	computer lab is
avaiiab	ie io students who	need access to	a computer and the inte	emet.		
THA MO2A						
36942	01/12/2009 PLUS	05/20/2009	LEWIS K	10:00am-12:50pm .50 HRS/WK	MW ARR	PA-100 PA-100
THA MOOD		ata Aatiuu				
THA MO2B	TE: THA M02A or					3.50 Units
31693	01/12/2009	05/20/2009		01:00pm-03:20pm	MW	PA-100
	PLUS			1.50 HRS/WK	ARR	PA-100
THA M02C						3.50 Units
PREREQUISI 31694	TE: THA M02B or 01/12/2009	•	el of skill Augusztiny ec	01:00pm-03:20pm	TTh	PA-100
J 1034	PLUS	0312012003	AUGUGETHIN EU	1.50 HRS/WK	ARR	PA-100 PA-100
THA MO2D		Actina II				
	TE: THA M02C or					
31695	01/12/2009	05/20/2009	AUGUSZTINY EC		TTh	PA-100
	PLUS			1.50 HRS/WK	ARR	PA-100
THA M03 32158				11:30am-12:50nm		

11:30am-12:50pm

06:00pm-09:50pm

ROSSELLI A

O'NEAL PJ

01/12/2009

02/02/2009

05/20/2009

05/11/2009

32158

32173

HSS-222

HSS-203

TTh

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

INSTRUCTOR General Work Experience3.00 Units **WEXP M10** 03/10/2009 02/07/2009 GOULD JA 22.00 HRS/WK ARR 31204 NOTE: Use CRN 31204 if you work at least 180 hours of UNPAID work over the semester and your work is NOT RELATED TO YOUR CAREER GOAL OR MAJOR. Within one week of registering, call the Career Transfer Center, 805.378.1536 or email mcwexp@vcccd.edu to reserve ONE 1-hour Orientation time: Wed., 5:30 pm or Tues., 9:00 a.m. Enrollment and orientations occur throughout the semester beginning in January. 25.00 HRS/WK 03/10/2009 02/07/2009 **GOULD JA** 31091 ARR FH-112 NOTE: Use CRN 31091 if you work at least 225 hours of PAID work over the semester and your work is NOT RELATED TO YOUR CAREER GOAL OR MAJOR. Within one week of registering, call the Career Transfer Center, 805.378.1536 or email mcwexp@vcccd.edu to reserve ONE 1-hour Orientation time: Wed., 5:30 pm or Tues., 9:00 a.m. Enrollment and orientations occur throughout the semester beginning in January. Occupational Work Experience (Internship)1.50 Unit COREQUISITE: Enrollment in at least 7 college units, inclusive of this course 32390 03/10/2009 02/07/2009 GOULD JA 12 50 HRS/WK FH-112 NOTE: CRN 32390 is a PACE PROGRAM CLASS but is open to ALL students. You will work at least 112.5 hours of PAID work and your work is RELATED TO YOUR CAREER GOAL OR MAJOR. Within one week of registering, call Career Transfer Center, 805.378-1536 or email mcwexp@vcccd.edu to reserve ONE 1-hr Orientation time: Wed., 5:30 pm or Tues., 9:00 a.m. Enrollment and Orientation occur throughout the semester beginning in January. Occupational Work Experience (Internship)3.00 Units COREQUISITE: Enrollment in at least 7 college units, inclusive of this course 39267 03/10/2009 02/07/2009 GOULD JA 28.00 HRS/WK ARR FH-112 NOTE: Use CRN 39267 if you work at least 225 hours of PAID work over the semester and your work is RELATED TO YOUR CAREER GOAL OR MAJOR. Within one week of registering, call Career Transfer Center, 805.378-1536 or email mcwexp@vcccd.edu to reserve ONE 1-hour Orientation time: Wed., 5:30 pm or Tues., 9:00 a.m. Enrollment and orientation occur throughout the semester beginning in January. 03/16/2009 39265 02/07/2009 GOULD JA 22.00 HRS/WK NOTE: Use CRN 39265 if you work at least 180 hours of UNPAID work over the semester and your work is RELATED TO YOUR CAREER GOAL OR MAJOR. Within one week of registering, call the Career Transfer Center, 805.378-1536 or email mcwexp@vcccd.edu to reserve ONE 1-hour Orientation time: Wed., 5:30 pm or Tues., 9:00 a.m. Enrollment and orientations occur throughout the semester beginning in January. **WEXP M20** Occupational Work Experience (Internship)4.00 Units COREQUISITE: Enrollment in at least 7 college units, inclusive of this course 33.00 HRS/WK 31469 **03/10/2009** 02/07/2009 GOULD JA FH-112 NOTE: Use CRN 31469 if you work at least 300 hours of PAID work over the semester and your work is RELATED TO YOUR CAREER GOAL OR MAJOR. Within one week of registering, call the Career Transfer Center, 805.378-1536 or email mcwexp@vcccd.edu to reserve ONE 1-hour Orientation time: Wed., 5:30 pm or Tues., 9:00 a.m. Enrollment and orientations occur throughout the semester beginning in January. 31477 02/07/2009 GOULD JA 30.00 HRS/WK NOTE: Use CRN 31477 if you work at least 240 hours of UNPAID work over the semester and your work is RELATED TO YOUR CAREER GOAL OR MAJOR. Within one week of registering, call the Career Transfer Center, 805.378-1536 or email mcwexp@vcccd.edu to reserve ONE 1-hour Orientation time: Wed., 5:30 pm or Tues., 9:00 a.m. Enrollment and orientations occur throughout the semester beginning in January. Job & Career Readiness0.50 Unit The following classes are offered chronologically to provide a complete package of work planning awareness and skills. They can also be taken individually to meet specific needs. 03/21/2009 03/21/2009 08:00am-11:50am S 31024 STAFF FH-112 01:00pm-04:50pm S FH-111 Work and Career Trends1.00 Unit **WEXP M32 3/28/2009** 03/28/2009 STAFF 31032 08:00am-11:50pm S PS-208 AND 01:00pm-4:50pm S PS-208 **WEXP M33** Job Search Electronically.......0.50 Unit **04/18/2009** 04/18/2009 BRINKMAN CR 08:00am-11:50am S 31070 T-211 AND 01:00pm-04:50pm S T-211 **WEXP M34** Professional Resumes......0.50 Unit 31178 **04/25/2009** 04/25/2009 BRINKMAN CR 08:00am-11:50am S FH-111 AND 01:00pm-04:50pm S FH-111 Effective Interviews.....0.50 Unit **WEXP M35 05/02/2009** 05/02/2009 DUBOIS KJ 31765 08:00am-11:50am S T-109 AND 01:00pm-04:50pm S T-109

ZOOLOGY

AND

WEXP M36

31769

ZOO M01	General Zoology	5.00 Units
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05/09/2009 05/09/2009 DUBOIS KJ

30876	01/12/2009	05/20/2009	STAFF	12:30pm-01:50pr	n TTh	LMC-227
	AND			02:00pm-04:50pr	n TTh	LMC-220

08:00am-11:50am

01:00pm-04:50pm

Strategies for Career Success.....

.....0.50 Unit

T-109

T-109

S

S

NEW PROGRAMS!



PERSONAL TRAINER/GROUP FITNESS INSTRUCTOR

The fitness industry is a high growth area. It is assuming a greater role in controlling and reducing some of the major health problems of our society. This new program can also serve as a starting point for students who wish to pursue advanced degrees in Exercise Science and Kinesiology.

FITNESS SPECIALIST CERTIFICATE/DEGREE INFORMATION:

DEGREE requires 18 units from the subject area, in addition to GE requirements. CERTIFICATE requires 18 units from the subject area.

> 304 305

í	Name of Glass
	PEM91 Foundations of Fitness
)	PEM95 Personal Training Principles
	AND

<u>l</u>	<u>Time</u>	Day
38	10-12:50	Frida
77	4:00-5:50	MW
	4.00-5.50	Erido

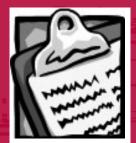




HEALTH INFORMATION MANAGEMENT

Health Information Management (HIM) is a profession dedicated to the management of health data. With the advent of electronic recordkeeping and advances in information technology, effective HIM is not only critical to the delivery of health care to the public, but also essential to the utilization, financing, and management of the health care system itself.

The expansion in health information technology is opening a wide range of employment opportunities across all segments of the health industry. The U.S. Department of Labor, Bureau of Labor Statistics projected a faster than average growth in the number of Health Information Management workers.



HIM CERTIFICATE/DEGREE INFORMATION:

Degree requires 47 units in addition to the GE requirements.

Certificate for HIM in Medical Coding requires 33 units. HS M17 Healthcare Ethics and HS M21 Introduction to the US Healthcare System are
highly recommended for both the Certificate and Degree programs.

Name of Class	CRN
HIM M01 Intro. to HIM	31759
HIM M02 Clinical Class Systems ICD-9CN	31755
HIM M03 Clinical Class Systems CTP Cod	le 31778
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NUTRITIONAL/DIETETIC ASSISTANT

Dietetics is the science and art of applying the principles of food and nutrition to health. The Community Dietetics Assistant Certificate prepares student to work in community agencies. Under the direction of a Registered Dietitian, the community dietetic assistant performs nutrition and health assessment, plans and manages appropriate food assistance, and performs individual and group education on a variety of general nutrition topics.

This is a vital, growing profession with many career possibilities. This industry is experiencing rapid growth due to an increased emphasis on disease prevention, a growing and aging population, and public interest in nutrition.

CERTIFICATE INFORMATION:

Certificate requires completion of 23 units.

		CRN	Time	Day
NTS M20	Sanitation and Safety	30602	9:00-11:50	Friday
NTS M26	Culinary Essentials (cooking basics)	30973	2:00-3:50	Friday
NTS M30	Nutrition Throughout the Life Cycle	30613	2:00-3:50	Tuesday

COURSE DESCRIPTIONS

PREREQUISITES, COREQUISITES & OTHER CONDITIONS

Prerequisites for Mathematics and English will be enforced prior to registration. Students who have completed courses at another college or at the high school level that could be equivalent to the prerequisites needed to register for courses at Moorpark College should have official transcripts sent to the Counseling Office to expedite the review process. Students may also hand carry official (unopened) transcripts to the Counseling Office prior to registration. Transcripts must be reviewed by a counselor to verify college course equivalencies and to determine how high school courses meet the stated prerequisites. Additional documentation may also be required such as a course outline of a previously completed course. After review by a counselor a Prerequisite for Course Equivalency Form can be completed and signed and submitted to the Admissions and Records Office at the time of registration for the desired course. Students who believe they have met the prerequisite in ways other than through completing an equivalent course may file a Petition to Challenge. The petition outlines the specific reasons students may give for challenging a prerequisite or corequisite. Petition to Challenge forms and instructions are available from a counselor in the Administration Building.

IMPORTANT DEFINITIONS

PREREQUISITE: Courses that must be completed with a grade of "C" or better prior to registration in a specific course. **COREQUISITE:** A course a student is required to take simultaneously in order to enroll in another specific course. **RECOMMENDED PREPARATION:** Courses that should be completed prior to or in conjunction with a specific course. **CONDITIONS FOR ENROLLMENT:** Other restrictions such as "Proof of negative TB clearance" (Child Development Course).

ANATOMY

ANAT M01 Human Anatomy_

4 Units

PREREQUISITES: BIOL M01 or BIOL M02A

Examines the anatomy of human organs and organ systems from a functional perspective that focuses on an understanding of the design of the human body. In laboratory, students learn to distinguish tissue types through histological specimens, and study the three-dimensional relationship of body structures through required non-human mammalian dissection. Demonstrations on human cadavers will afford students a working knowledge of the gross anatomy of the human body. Applies to Associate Degree. Transfer credit: CSU; UC (ANAT M01 and ANPH M01 or PHSO M01 combined: maximum credit, one course).

ANATOMY/PHYSIOLOGY

ANPH M01 Introduction to Human Anatomy and Physiology

6 Units

PREREQUISITES: BIOL M01 or BIOL M02A

Introduces the structures and the relationships of human body parts and explores how the functioning of the parts is related to their structure. The combined study of anatomy and physiology allows students to effectively integrate the study of structure with functioning of the system. The themes of hierarchal structural organization and maintenance of homeostasis form the framework for the study of the human system at both macroscopic and microscopic levels. Laboratory activities examine the structure/function relationship through the required dissection of a cat. A human cadaver is used to demonstrate the principles in the human body. Applies to Associate Degree. Transfer credit: CSU; UC maximum credit allowed one course if combined with ANAT M01 or PHSO M01. (ANPH M01 and ANAT M01 or PHSO M01 combined: maximum credit, one course).

ANIMAL SCIENCE

ANSC M03 Animal Nutrition

2 Units

Introduces the health and safety issues associated with the keeping of animals in captivity. Presents the essentials of a preventive medicine program, emphasizing procedures for proper hygiene, quarantine, vaccinations, and safety. Addresses the safety of the animal keeper/handler will be addressed with a consideration of zoonosis. (Formerly EATM M02) Applies to Associate Degree.

ANSC M04 Animal Behavior

3 Units

Introduction to the study of animal behavior with an emphasis on learning theory, especially classical and operant conditioning. Designed to provide the student with an understanding of how to apply the concepts of ethology and behavior modification to the maintenance and training of animals in captivity. (Same course as PSY M12)

ANSC M04L

Animal Behavior Lab

0.50 Unit

COREQUISITE: ANSC M04 or PSY M12

Consists of laboratory activities giving the student opportunities to develop skills in behavior modification and observational research. Each student will be required to train a rat and conduct an observational research project on captive mammals. (Same course as PSY M12L) Applies to Associate Degree. Transfer credit: CSU.

ANSC M06 Animal Anatomy/Physiology 3 Units

An introduction to the science of veterinary medicine as it applies to mammals, birds and reptiles. The course presents a practical systemby-system approach to the basic structure (anatomy) and function (physiology) of the previously mentioned groups. Formerly EATM M06. Applies to Associate Degree. Transfer credit: CSU.

ANSC M07 Animal Diversity

COREQUISITE: ANSC M07L

Introductory survey of invertebrate and vertebrate animals, both terrestrial and marine. Topics covered include classification, general characteristics, adaptations, animal recognition, evolutionary history, and basic concepts of ecology and conversation. Applies to Association Degree. Transfer credit: CSU.

ANSC M07L Animal Diversity Lab COREQUISITE: ANSC M07

0.50 Unit

3 Units

Introductory laboratory course surveys the invertebrate and vertebrate animals, both terrestrial and marine. The focus will be on animal recognition, general characteristics and behavior through animal observations, Observations will be made of live animals in Americas Teaching Zoo as well as on video. Additional species will be presented in photographic slides. Applies to Association Degree. Transfer credit: CSU.

Ethical and Legal Issues

Reviews the ethical issues involving animal ownership and use, i.e., research, education, food production, exhibition, and as companions; major "animal rights" groups; the legal issues relating to animal care and treatment; and regulatory agencies from the local to international level. Applies to Associate Degree.

ANSC M60B **Primate Behavior** 1 Unit

This course serves as an introduction to primate behavior and its application to successful handling and training of nonhuman primates. Applies to Associate Degree. Transfer Credit: determined by transfer institution.

Primate Behavior Lab

1 Unit

Observation and analysis of primate behavior at America's Teaching Zoo. Activities include the application and evaluation of operant conditioning and environmental enrichment techniques specific to primates. May be taken three (3) times for credit. Applies to Associate Degree. Transfer Credit: determined by transfer institution.

ANTHROPOLOGY

ANTH M01 Biological Anthropology

3 Units

PREREQUISITE: Completion of or concurrent enrollment in ANTH M01

Introduces the scientific method as used in the study of humans as biological organisms. Focuses on human evolution and diversity, including genetics, evolution, primatology, paleoanthropology, human variation, and biocultural adaptation. Students completing this course will understand how humans relate to other living organisms, and how the tools of science are used to reconstruct the past history of our species. Applies to Associate Degree. Transfer credit: CSU; UC.

ANTH M01L Physical Anthropology Lab 1 Unit

Provides hands-on understanding of principles of evolution and genetics. Covers comparative vertebrate anatomy, modern and fossil hominids, primatology, variation in modern human populations, medical genetics and adaptability. Introduces molecular biological methods. Applies to Associate Degree. Transfer credit: CSU;UC.

Cultural Anthropology

Focuses on basic concepts and methods for analyzing cultural systems, illustrated with examples drawn largely from non-Western societies. Emphasis will be on the structure and evolution of human behavior in all major aspects of culture. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC..

Archaeology

This course is an introduction to the history, goals and methods of archaeology. Emphasis will be placed on methods of interpreting and dating the prehistoric past through the rise of complex societies. Special emphasis will be placed on the archaeology of the New World and Ventura County in particular. Applies to Associate Degree. Transfer credit: CUS;UC.

ANTH M04 **Chicano Culture**

Focuses on the social and cultural heritage of the Middle American Chicano civilizations from the Spanish conquest to the present, emphasizing contributions in the fine arts, literature, and oral history. (Same course as CHST M02.) Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

Culture and Communication

Introduces the study of communication from an anthropological perspective. Examines the basic components of language, including morphology, phonology, syntax and semantics. Provides students with an overview of how humans interact and communicate using verbal and nonverbal language. Students learn how language both reflects and shapes thought, culture, and power/status. Exposes students to anthropological theories of language origin, language use, and cultural issues associated with language in cross-cultural contexts. Applies to Associate Degree. Transfer credit: CSU; UC.

ANTH M09

Anthropology of Women

3 Units

Explores women's roles, stereotypes and contributions, past and present, drawing examples from traditional and contemporary world cultures and from relationships among gender, kinship, economics, politics, myth and ideology. Applies to Associate Degree. Transfer Credit:

ANTH M10

Archaeological Reconnaissance PREQUSITES: Completion of or concurrent enrollment in ANTH M03 3 Units

This is a course in the practical application of a specific aspect of archaeological field research, the discovery, evaluation and recording of cultural resources. Students will be introduced to the use of a compass, taught to read and draw a map, evaluate soil and terrain formations, identify plant resources, recognize urban disturbances plus various other specialized data observe ring and recording techniques. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU

The Anthropology of Magic, Witchcraft and Religion

Provides an introduction to human belief systems around the world and the manners in which anthropology investigates these. Topics include functions and structures of religions, cross-cultural classification of religions, shamanism, religious change, and religious systems in global perspective. Applies to Associate Degree. Transfer credit: CSU; UC.

Egyptology: Archaeology of the Land of the Pharaohs

Emphasizes the archaeological contributions for a better understanding of the historical and cultural development of ancient Egypt. Applies to Associate Degree. Transfer credit: CSU; UC.

3 Units Mysteries of the Ancient Maya

Introduces to the world of the ancient Maya. We will explore Maya origins, agriculture, art, religion, hieroglyphic writing, and the unexplained collapse of the civilization. Applies to Associate Degree. Transfer credit: CSU; UC.

★★★ Honors in Anthropology: ANTH M95

> **Contemporary Problems in Anthropological Perspective** 3 Units

PREREQUISITES: ANTH M01 and ANTH M02 (One must be completed prior to enrollment; the other must be taken concurrently)

Provides an Honors forum for evaluating contemporary human problems using both the biological and the sociocultural perspectives. Examples of problems that may be considered include: overpopulation, environmental degradation, criminality and violence, globalization and culture change, substance use and abuse, and ethnic and religious intolerance. Honors work challenges students to be more analytical and creative through expanded assignments, real-world applications and enrichment opportunities. Applies to Associate Degree. Transfer credit: CSU:UC...

ARABIC

ARBC M00 Elementary Arabic I 4 Units

Introduces modern standard Arabic language, culture, history and people, emphasizing speaking, understanding, reading, and writing skills. requires individualized work in the language laboratory. Applies to Associate Degree. Transfer credit: CSU;UC.

ART

ART M10 Art Appreciation 3 Units

A study of the major principles and techniques used to create visual art objects in diverse media, this course helps students to develop informed perceptions and evaluations of works of art to understand them in their historical and cultural contexts. (Formerly ART M02) Applies to Associate Degree. Transfer credit: CSU; UC.

History of Art: Prehistoric through Gothic **ART M11** 3 Units

The history of art from prehistoric times through the middle ages, ranging from ancient to Gothic art, with an emphasis on the Western world. Examines key styles and movements in hart history and introduces techniques for producing art. This course is required for art majors. (Formerly ART M01A) Applies to Associate Degree. Transfer credit: CSU; UC.

History of Art: Renaissance through Modern 3 Units The history of art from the early Renaissance to modern times with an emphasis on the Western world. Continues to examine key figures

and movements in art history and to introduce new techniques of producing art. This course is required for art majors. (Formerly ART M01B) Applies to Associate Degree. Transfer credit: CSU; UC.

History of Art: Modern through Contemporary

Investigates the theory and practice of the visual arts from about 1850 to the present by examining the various movements and how they reflect social and technological changes in the modern era. (Formerly ART M01C) Applies to Associate Degree. Transfer credit: CSU; UC.

History of Art: Asian The history of the arts of Asia including India, Southeast Asia, China, Korea and Japan. The course covers architecture, sculpture, painting,

graphics and crafts from prehistory to the twentieth century. Examines key styles and monuments in Asian art within the context of the historical and religious background. (Formerly ART M03) Applies to Associate Degree. Transfer credit: CSU; UC. 3 Units

Two Dimensional Design Provides background in the use of design principles, color theory and its practical applications through specific weekly projects in line, shape,

texture, form, and the principles of abstraction. (Formerly ART M04A) Applies to Associate Degree. Transfer credit: CSU; UC.

Three Dimensional Design PREREQUISITES: ART M20

Introduces three-dimensional design through the study of form, structure and theory in the creation of three-dimensional projects using a variety of materials. (Formerly ART M04B) Applies to Associate Degree. Transfer credit: CSU; UC.

Drawing and Composition I RECOMMENDED PREPARATION: ART M20

Stresses graphic representation of objects through a variety of media and techniques, emphasizing pictorial composition, depth perception, perspective and rendering. (Formerly ART M12A) Applies to Associate Degree. Transfer credit: CSU; UC.

ART M31 **Drawing and Composition II**

PREREQUISITES: ART M30

Expands exploration of pen and ink and watercolor washes through a study of illustrative drawing, analytic abstraction concepts and advanced problems in rendering. (Formerly ART M12B) Applies to Associate Degree. Transfer credit: CSU; UC.

ART M32 Beginning Life Drawing I 3 Units PREREQUISITES: ART M30

Draws the human figure from live models. Emphasizes structure, proportion, form and composition through an introduction of linear and tonal concepts. Different media will be explored, including charcoal, conte crayon, pencil, pen and ink. (Formerly ART M13A) Applies to Associate Degree. Transfer credit: CSU; UC.

Beginning Life Drawing II

PREREQUISITES: ART M32 Expands drawing the human figure from a live model. Emphasizes freedom of expression as well as structure, proportion, form and composition. (Formerly ART M13B) Applies to Associate Degree. Transfer credit: CSU; UC.

ART M34 Advanced Life Drawing I 3 Units

PREREQUISITES: ART M33

Further expands drawing the human figure, beginning with a skeletal structure. Uses many media emphasizing structure, proportion, form and composition, and continues practice of linear and tonal concepts. (Formerly ART M13C) Applies to Associate Degree. Transfer credit: CSU; UC.

ART M35 Advanced Life Drawing II _ 3 Units PREREQUISITES: ART M34 Further expands drawing the human figure, beginning with a skeletal structure. Uses many media emphasizing structure, proportion, form and composition, and continues practice of linear and tonal concepts. (Formerly ART M13D) Applies to Associate Degree. Transfer credit: CSU; UC. ART M40 **Beginning Illustration** 3 Units PREREQUISITES: ART M30 or concurrent enrollment Introduces pen and ink, watercolor, collage, and colored pencil techniques as principal means of self-expression. Analyzes topical themes and individual story lines as potential subject matter for weekly drawings. **ART M41** Intermediate Illustration 3 Units PREREQUISITES: ART M40 or GR M40 Introduces advanced studies in pen and ink, watercolor washes and mixed media, exploring individual style appropriate to magazine, newspaper and book illustration. (Same course as GR M41). Applies to Associate Degree. Transfer credit: CSU. ART M42 Advanced Illustration 3 Units PREREQUISITES: ART M41 or GR M41 Emphasizes development of individual style through advanced illustration techniques. Requires individual projects. (Same course as GR M42). May be taken a maximum of 2 times for credit. Applies to Associate Degree. Transfer credit: CSU. ART M43 **Beginning Painting I** 3 Units PREREQUISITES: ART M20 or ART M30 Introduces the nature of structural and expressive values in contemporary painting, emphasizing form, control or pictorial order, and the uses of color and light as fundamental skills necessary to mastery of basic painting techniques. (Formerly ART M16A) Applies to Associate Degree. Transfer credit: CSU; UC. ART M44 Beginning Painting II PREREQUISITES: ART M43 Continues the development of fundamental painting skills and concepts. Emphasizing technical competence and individual concepts using both traditional and modern materials. (Formerly ART M16B) Applies to Associate Degree. Transfer credit: CSU; UC. Advanced Painting I ART M45 3 Units PREREQUISITES: ART M44 One-on-one student/teacher relationship explores advanced painting concepts and techniques. Encourages personal and unique selfexpression through experimentation with, and interpretation of subject matter. (Formerly ART M16C) Applies to Associate Degree. Transfer credit: CSU; UC. ART M46 Advanced Painting II 3 Units PREREQUISITES: ART M45 Allows more advanced work with painting concepts and techniques aimed at developing more extensive self-expression. (Formerly ART M16D) Applies to Associate Degree. Transfer credit: CSU; UC. **ΔRT M47** Landscape Painting I 3 Units PREREQUISITES: ART M20 or ART M30 Introduces painting skills and concepts applicable to landscape (both indoor and outdoor). Focuses on painting nature out of doors in various media, such as acrylics, oils, watercolor, and pastels. (Formerly ART M17A) Applies to Associate Degree. Transfer credit: CSU; UC. Landscape Painting II PREREQUISITES: ART M47 Expands the skills and concepts of painting applicable to landscape, emphasizing a more personal, creative approach. (Formerly ART M17B) Applies to Associate Degree. Transfer credit: CSU; UC. ART M49 **Water Color I** PREREQUISITES: ART M20 or ART M30 Introduces a thorough understanding of the watercolor media, building from simple exercises to more complex problems solved in personal and creative ways. (Formerly ART M18A) Applies to Associate Degree. Transfer credit: CSU; UC. Water Color II PREREQUISITES: ART M49 Offers advanced watercolor techniques, encouraging the use of the multiple images in both landscapes and still life. (Formerly ART M18B) Applies to Associate Degree. Transfer credit: CSU; UC. ART M60C **Printmaking Studio Practices** PREREQUISITES: ART M90 Fully explores intaglio, relief, pantographs or experimental techniques under instructor's direct supervision. Meets individual student needs. Applies to Associate Degree. Transfer credit: CSU; UC. **Beginning Ceramics I** RECOMMENDED PREPARATION: ART M23 Introduces the potter's wheel and provides practice in elementary clay construction methods as well as glazing and firing techniques. Teaches basic ceramic design concepts, form, color, texture, decoration and craftsmanship. (Formerly ART M08A) Applies to Associate Degree. Transfer credit: CSU; UC. **ART M71 Beginning Ceramics II** 3 Units PREREQUISITES: ART M70 Practices the techniques of elementary clay construction through exploration of sculptural forms and the development of glazes, decoration and firing methods. (Formerly ART M08B) Applies to Associate Degree. Transfer credit: CSU; UC. **Ceramic Design I** 3 Units PREREQUISITES: ART M20 and ART M71 Explores clay bodies, glaze materials and calculations, and firing techniques through independent projects. Develops individual growth and creative expression. (Formerly ART M09A) Applies to Associate Degree. Transfer credit: CSU; UC. ART M73 Ceramic Design II 3 Units PREREQUISITES: ART M72 Offers in-depth study of ceramics through independent projects designed to enhance artistic mastery. (Formerly ART M09B) Applies to Associate Degree. Transfer credit: CSU; UC.

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

ART M74 Glaze Design I 3 Units RECOMMENDED PREPARATION: ART M70, M71, M72, M73 or ART M20 Introduces glaze formulations and ceramic technology, including clays, kilns, firing. Continues work in all forms of clay construction, technique and design. (Formerly ART M60F). Applies to Associate Degree. Transfer credit: CSU; UC. ART M75 Glaze Design II 3 Units PREREQUISITE: ART M74 Further investigation into glaze formulations. Practices with formulating new glazes for firing at various temperatures. Applies to Associate Degree. Transfer credit: CSU; UC. ART M77 **Beginning Sculpture I** 3 Units RECOMMENDED PREPARATION: Any ceramics course Develops awareness for historical and contemporary concerns regarding three-dimensional design concepts. Encourages personal expression through materials such as paper, cardboard, plaster, wood, wire, and clay. (Formerly ART M19A) Applies to Associate Degree. Transfer credit: CSU: UC. **ART M78 Beginning Sculpture II** 3 Units PREREQUISITES: ART M77 or portfolio equivalent Expand technical and conceptual skills while developing self-expression and personal style in sculpture. Emphasis on discovering the medium that best relates to individual expression. May be taken twice for credit. Applies to Associate Degree. Transfer credit: CSU; UC. **ART M90 Beginning Printmaking I** PREREQUISITES: ART M20 Introduces printmaking media, including intaglio (etching, engraving, etc.) but emphasizes relief, holograph and embossed print. (Formerly ART M15A) Applies to Associate Degree. Transfer credit: CSU; UC. **ART M91 Beginning Printmaking II** 3 Units PREREQUISITES: ART M90 Fully explores intaglio techniques, including line etching, aquatint, sugar lift, and experimental techniques. May be taken two (2) times for credit. (Formerly ART M15B) Applies to Associate Degree. Transfer credit: CSU; UC. Advanced Printmaking I 3 Units PREREQUISITES: ART M91 Expands work in intaglio and relief, emphasizing individual exploration of solutions and experimental techniques. (Formerly ART M15C) Applies to Associate Degree. Transfer credit: CSU; UC. ART M93 Advanced Printmaking II 3 Units PREREQUISITES: ART M92 Offers advanced work in intaglio with greater exploration of experimental techniques. Applies to Associate Degree. (Formerly ART M15D) Transfer credit: CSU; UC. 3 Units ART M96 Airbrush Techniques I PREREQUISITES: ART M92 Course covers learning airbrush painting techniques, the basics of airbrush illustration and photo retouching for advertising, commercial and industrial airbrush applications, and personal expression through airbrush and brush painting. (Same course as GR M50). May be taken a total of 2 times for credit. Transfer Credit: CSU. Applies to Associate Degree. ART M97 Airbrush Techniques I 3 Units PREREQUISITES: ART M96 This advanced course introduces various color applications and techniques, such as transparent dyes, transparent and opaque designer color. Techniques and treatments are presented along with various "tricks of the trades". (Same course as GR M51). May be taken a total of 2 times for credit. Transfer Credit: CSU. Applies to Associate Degree. ART M98 Silk Screen Serigraphy I 3 Units RECOMMENDED PREPARATION: ART M20 Introduces screen serigraphy and its artistic and commercial application. Includes preparation of various screen printing stencil methods, preparation and care of screens, and use of transparent and opaque inks. Provides group and individual critiques. (Formerly ART M14A) Applies to Associate Degree. Transfer credit: CSU;UC. Silk Screen Serigraphy II 3 Units PREREQUISITES: ART M98 or GR M73 Introduces advanced techniques for utilizing photo screen printing singly or in combination with other stencil methods. Includes instruction and practice of the process camera and its application to serigraphy printing; basic line photography and contact printing; and single and multi-color printing and posterization techniques. Explores special printing on various surfaces. May be taken two (2) times for credit (Same course as GR M74)(Formerly ART M14A) Applies to Associate Degree. Transfer credit: CSU;UC..

ASTRONOMY

AST M01 An Introduction to Astronomy 3 Units

RECOMMENDED PREPARATION: MATH M01 or equivalent college course, or high school algebra.

Surveys the origins, history, and accomplishments of the science of astronomy. Covers observational astronomy, light, telescopes, the solar system, stars, galaxies, and cosmology. Applies to Associate Degree. Transfer credit: CSU; UC.

AST M01L An Introduction to Astronomy Laboratory 1 Unit

PREREQUISITES: Completion of or concurrent enrollment in AST M01 or AST M02

Reinforces principles and techniques of astronomy through hands-on experience with telescopes, star charts, and other common devices used to observe and measure the moon, the planets, and the stars. Applies to Associate Degree. Transfer credit: CSU; UC.

Our Solar System: The Next Frontier 3 Units

Introduces both observational and historical Astronomy, reviewing the planets, satellites, asteroids, comets, and the sun. Discusses the laws of motion and gravitation, especially in connection with space travel past, present and future. Applies to Associate Degree. Transfer credit: CSU; UC.

BIOLOGY

BIOL M01 Introduction to Biology

4 Units

Introduces non-majors to science and scientific methodology through a study of the basic principles of biology. Course focuses on student understanding of the unity and diversity of life through discussions of topics that include biological chemistry, metabolism, cell biology, molecular biology, genetics, evolution of living systems, and ecology. Woven throughout the course are the implications of the science of biology on human affairs. Majors in biology, health science (pre-nursing), or related areas enroll in BIOL M02A. Applies to Associate Degree. Transfer credit: CSU; UC (no credit if taken after BIOL M02A)

General Biology I

5 Units

PREREQUISITES: MATH M03 or 2 years of high school algebra or equivalent and CHEM M01A or CHEM M12 or high school chemistry all with a grade of C or better

First semester of general biology for majors. Introduces students to major biological themes and principles that are fundamental to an understanding of life processes in any field of biology today. Topics covered include the scientific process, biological chemistry, cellular biology, metabolism, life cycles, genetics, molecular biology, DNA technology, developmental genetics, and evolutionary processes. Students completing this course are prepared for the more advanced courses offered by the department. Applies to Associate Degree. Transfer credit: CSU: UC

BIOL M02B

General Biology II

PREREQUISITES: BIOL M02A

Covers the diversity and function of living systems. Topics covered include origins of life, biological diversity, animal form and function, and ecology. Students completing this course will have an appreciation of the broad diversity of life forms on the planet, a basic understanding of physiological processes in animals, and an introduction to how organisms interact with their environment and each other in ecosystems. Applies to Associate Degree. Transfer credit: CSU; UC.

BIOL M02C

Genetics and Molecular Biology

5 Units

PREREQUISITES: BIOL M02A and CHEM M07A, CHEM M07A may be taken concurrently) An extension of the genetics, molecular and cell biology introduced in BIOL M02A. Inheritance and macromolecular functioning are the focus

of this course. Emphasizes data analysis and problem-solving skills. Topics include analysis of inheritance patterns, structure and expression of DNA in viruses, bacteria, and eukaryotes, regulation of gene expression, RNA and protein functioning, and examination of current DNA analysis technologies and their applications. Applies to Associate Degree. Transfer credit: CSU; UC.

Marine Life and It's Environment

4 Units

Survey of marine life from microbiota through macroscopic algae and animals, including both invertebrate and vertebrate. Applies basic ecological principles to various marine ecosystems, both inshore and offshore, with an emphasis on the integration of biotic communities with the abiotic environment. Considers human impact on and uses of marine environments. Requires field trips to various marine venues as determined by instructor. Applies to Associate Degree. Transfer credit: CSU; UC.

BIOL M05 Field Biology - A Natural History of California

4 Units

Introduces the ecology, taxonomy, and natural history of plant life in the diverse ecosystems of California. Uses the principles of evolution, ecology, and geology to illustrate the structure of plant communities that form the bases of ecosystems. Includes identification of dominant plant species in each community and visits to desert, salt and fresh water wetlands, chaparral, and mountain habitats to explore plant, animal, and environmental interactions and the impact of humans on these environments. Field trips are required. Transfer credit: CSU; UC. Applies to Associate Degree.

BIOL M10

DNA Biology: Genetic Engineering & Society

3 Units

COREQUISITE: BIOL M10L

Introduces the revolution associated with genetic engineering that has resulted in the ability to manipulate the genetic traits of any organism. Explores the complex and rapidly expanding field of DNA recombinant technology and its application and implications in today's world. Provides review of biological concepts and then builds on this knowledge through an exploration of issues, such as stem cell research, cloning, recombinant DNA technology, gene therapy, the human genome project, crop engineering, and bioethics. Intended for students in any major. Applies to Associate Degree. Transfer credit: CSU; UC.

BIOL M10L

DNA Biology Laboratory

1 Unit

COREQUISITE: BIOL M10

Laboratory course for BIOL M10. Introduces a variety of techniques and processes used in the field of DNA biology and genetic engineering. Includes internet-based exercises in bioinformatics; laboratory skills in the manipulation and analysis of DNA using equipment appropriate to microanalyses; and experiments such as bacterial transformation, DNA fingerprinting, PCR, hybridization, and cloning. Applies to Associate Degree. Transfer credit: CSU; UC.

BIOL M11B

Introduction to Biotechnology & Molecular Biology II

PREREQUISITE: BIOL M11A

Expands concepts and techniques introduced in BIOT M01A. Introduces modern molecular biology techniques, including nucleic acid isolation, recombinant DNA techniques, cell transformation, recombinant DNA analysis, nucleic acid hybridization, and DNA sequence analysis. Explores the production and purification of recombinant proteins using biochemical techniques such as immunochemistry and chromatography. Same course as BIOT M01B. Applies to Associate Degree. Transfer credit: CSU;UC.

Manufacturing and Quality Control & Validation

Provides skills training in Industrial Biotechnology with emphasis on manufacturing of pharmaceuticals. Introduces validation and quality control. Reviews manufacturing process, including formulation, lyophilization, packaging and filling. Focuses on validation assays, systems evaluations, process testing and reporting. Applies to Associate Degree. Transfer Credit: CSU.

Bioprocessing: Recovery & Purification

Skills training in Industrial Biotechnology with emphasis on manufacturing pharmaceuticals. Introduces bioprocessing, recovery, and purification techniques. Focuses on protein separation and purification, chromatography, large-scale recovery, and identity assays. Reviews skills necessary for a successful job search in the field of Biotechnology. Applies to Associate Degree. Transfer Credit: CSU.

BIOL M12E

Business and Governmental Regulation

2 Units

Skills training in Industrial Biotechnology with emphasis on manufacturing pharmaceuticals. Examines manufacturing from the perspective of company operations, including general building design, logistics, and bioethics. Focuses on business and governmental regulations. Applies to Associate Degree. Transfer Credit: CSU.

Human Biology

Introduces the biology of humans covering basic cell structure, organ systems, inheritance, reproduction, development and aging, disease process, and human evolution and ecology. Examines biology as a scientific endeavor and analyzes the functioning of the human body both as an integrated system and as a part of the ecosystem with special attention to physiological structure and function. Students will acquire the knowledge to make intelligent decisions on bioethical issues that face society. Applies to Associate Degree. Transfer credit: CSU; UC.

BIOL M17 Heredity, Evolution and Society ______ 3 Units

Introduces principles of modern genetics and evolutionary theory with specific reference to the human species. Examines scientific method, biological laws governing heredity in individuals and populations, biological factors that influence health and disease, and the interplay between the human population and the environment. Analyses the world's economic, demographic, and political problems from a biological perspective, and discusses implications and possible solutions. Applies to Associate Degree. Transfer credit: CSU; UC.

BIOTECHNOLOGY

BIOT M01B Introduction to Biotechnology & Molecular Biology II ______4 Units

PREREQUISITE: BIOT M01A or BIOL M11A

Expands concepts and techniques introduced in BIOT M01A. Introduces modern molecular biology techniques, including nucleic acid isolation, recombinant DNA techniques, cell transformation, recombinant DNA analysis, nucleic acid hybridization, and DNA sequence analysis. Explores the production and purification of recombinant proteins using biochemical techniques such as immunochemistry and chromatography. Same course as BIOL M11B. Applies to Associate Degree. Transfer credit: CSU; UC.

BIOT M02B Manufacturing: Quality Control & Validation_

2 Units

Provides skills training in Industrial Biotechnology with emphasis on manufacturing of pharmaceuticals. Introduces validation and quality control. Reviews manufacturing process, including formulation, lyophilization, packaging and filling. Focuses on validation assays, systems evaluations, process testing and reporting. (Same course as BIOL M12B) Applies to Associate Degree. Transfer Credit: CSU.

BIOT M02D Bioprocessing: Recovery & Purification

2 Units

Skills training in Industrial Biotechnology with emphasis on manufacturing pharmaceuticals. Introduces bioprocessing, recovery, and purification techniques. Focuses on protein separation and purification, chromatography, large-scale recovery, and identity assays. Reviews skills necessary for a successful job search in the field of Biotechnology. (Same course as BIOL M12D) Applies to Associate Degree. Transfer Credit: CSU.

BIOT M02E Business and Governmental Regulation

2 Units

Skills training in Industrial Biotechnology with emphasis on manufacturing pharmaceuticals. Introduces bioprocessing, recovery, and purification techniques. Focuses on protein separation and purification, chromatography, large-scale recovery, and identity assays. Reviews skills necessary for a successful job search in the field of Biotechnology. (Same course as BIOL M12E) Applies to Associate Degree. Transfer Credit: CSU.

BOTANY

BOT M01 Introduction to Botany

_ 5 Units

Introduces the anatomy and physiology of plants. Emphasizes the physical and chemical aspects of life, as related to plants, including cellular organization, reproduction, heredity, ecology, evolution, and plant kingdom survey. In lab students develop skill with the scientific method as they examine the anatomy and physiology of representative plants in each of the major plant groupings. Applies to Associate Degree. Transfer credit: CSU; UC.

BUSINESS

BUS M01A Accounting Procedures I

3 Units

RECOMMENDED PREPARATION: MATH M09 and BUS M28 or ENGL M02 or ESL M33

Covers the fundamentals of double-entry bookkeeping and the debit/credit method of recording transactions. Includes the full bookkeeping cycle from recording transactions to preparing financial statements. Emphasizes service enterprises operating as sole proprietorships. Required course for the Accounting Procedures Certificate of Achievement. Recommended preparation course for BUS M02A: Financial Accounting I. Applies to Associate Degree.

BUS M01B Accounting Procedures II

3 Units

PREREQUISITES: BUS M01A

PREREQUISITES: BUS M02A

Continues the fundamentals of double-entry bookkeeping and the debit/credit method of recording transactions. Emphasizes merchandising enterprises operating as sole proprietorships. Includes purchases and sales of merchandise, inventory adjustments in both periodic and perpetual inventory systems, financial statements for merchandising enterprises, and expenditures for plant and equipment. Required course for the Accounting Procedures Certificate of Achievement. Applies to Associate Degree.

BUS M02A Financial Accounting I

3 Units

RECOMMENDED PREPARATION: BUS M01A and BUS M30/ECON 30, and MATH M09, and BUS M28 or ENGL M02

Examines financial accounting from both the user and preparer perspectives, emphasizing public corporations. Explores what accounting is, why it is important, how it is used in making business decisions, and how to record and present information. Focuses on operating activities. Covers the accounting cycle, classified financial statements, information systems, internal control, and ethical issues. Complies with the California IMPAC (Intersegmental Major Preparation Articulated Curriculum) Project Accounting Committee recommendations. Applies to Associate Degree. Transfer credit: CSU; UC (BUS M02A combined with BUS M02B: maximum credit, one course).

BUS M02B

Financial Accounting II

3 Units

Continues examining financial accounting related primarily to public corporations. Focuses on investing and financing activities. Explores long-term asset acquisition/use, short and long-term debt, stockholders' equity, intercompany investments, preparation and use of the Statement of Cash Flows, and financial statement analysis. Complies with the California IMPAC (Intersegmental Major Preparation Articulated Curriculum) Project Accounting Committee Recommendations. Applies to Associate Degree. Transfer credit: CSU; UC (BUS M02B combined with BUS M02A: maximum credit, one course).

BUS M02C Managerial Accounting

3 Units

PREREQUISITES: BUS M02A and BUS M02B (NOTE: BUS M02B may be taken concurrently)

Examines how managers use accounting information in decision-making, planning, directing operations, and controlling. Focuses on cost terms and concepts, cost behavior, cost structure, cost-volume-profit analysis, profit planning, standard costs, operational and capital budgeting, cost control, accounting for manufacturing costs, and ethics. Complies with the California IMPAC (Intersegmental Major Preparation Articulated Curriculum) Project Accounting Committee recommendations. Applies to Associate Degree. Transfer credit: CSU; UC.

BUS M04 Personal Finance _______3 Units

RECOMMENDED PREPARATION: BUS M28 or ENGL M02

Covers the personal decision-making tools related to spending, saving, borrowing, and investing decisions that individuals make during their life. The course includes investing in stocks, bonds, real estate, money management, career planning, consumer credit, banking services, housing, insurance, income taxes, and planning for retirement. The course provides the information and decision-making tools needed to plan and implement successful personal financial planning activities. Applies to Associate Degree. Transfer credit: CSU.

BUS M05 Fundamentals of Investing _ RECOMMENDED PREPARATION: BUS M04

3 Unit

Introduces investment planning and strategy to those with little or no familiarity with investing. Covers the fundamentals of structuring a portfolio to minimize risk and earn an acceptable rate of return. Explores the basics involved in allocating funds available for investment between stocks, bonds, real estate, mutual funds, money market instruments, commodities, and cash. Includes different styles of investments such as income, growth, and momentum. Applies to Associate Degree. Transfer credit: CSU.

BUS M08 Accounting with QuickBooks

3 Units

PREREQUISITES: BUS M01A or BUS M02A

Introduces the use of QuickBooks in a computerized accounting system. Reinforces basic accounting concepts and procedures and their relationship to QuickBooks. Provides hands-on experience including setting up a new company. (Same course as CIS M18.) Applies to Associate Degree.

BUS M28 Business English

3 Units

Develops fundamentals and mechanics of business English usage, reviewing grammar, sentence structure, punctuation, proofreading, and written expression. Provides background for writing business letters and reports. Applies to Associate Degree. Transfer credit: CSU.

BUS M30 Introduction to Business and Economics

3 Units

RECOMMENDED PREPARATION: BUS M28 or ENGL M02

Examines the basic concepts of business and the application of economic principles to the operation of business. Explores economic systems, global markets, ethics, entrepreneurship, management, human resources, marketing, accounting, finance, securities markets, money supply, the impact of information technology on business, and personal financial planning. (Same course as ECON M30.) Applies to the Associate Degree. Transfer credit: CSU; UC.

BUS M31 Introduction to Management

3 Units

RECOMMENDED PREPARATION: BUS M30/ECON M30 and BUS M28 or ENGL M02

Examines the fundamental concepts of management as applied to the performance of organizations, teams, and individuals. Addresses topics such as strategic planning, organizational design, the evolving role of management, leadership, and business ethics in the context of a changing and multi-cultural/international environment. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU.

BUS M32 Small Business Management

3 Units

RECOMMENDED PREPARATION: BUS M30/ECON M30 and BUS M28 or ENGL M02

Focuses on establishing and managing a small business, with emphasis on planning, financing, staffing, marketing, site selection, budgeting, legal concerns, and regulatory issues. Considers the rewards and perils of owning a business. The Child Development Permit of Title 5 ECE/CD programs requires this course for Site Supervisors (Option 1) and Program Directors. (Same course as Child Development M25: Administration in ECE 2.) Applies to Associate Degree. Transfer credit: CSU.

BUS M33 Business Law

3 Units

RECOMMENDED PREPARATION: BUS M28 or ENGL M02

Examines the fundamental legal principles pertaining to business transactions. Focuses on contract law. Explores the origins of legal systems and procedures, including torts, basics of criminal law, sales and leases, agency, and ethics. Applies to Associate Degree. Transfer credit: CSU; UC (BUS M33 and BUS M34 combined: maximum credit, one course).

BUS M34 Legal Environment of Business

3 Units

RECOMMENDED PREPARATION:BUS M30/ECON M30 or ENGL M02

Examines law as the foundation of business with a focus on understanding the legal challenges and difficulties which businesses face. Explores topics such as a property-based legal system, the court system, constitutional regulation of business, contracts, torts, criminal law and business, forms of business organization, competition and anti-trust, employment and labor laws, securities regulation, and ethical issues. Applies to Associate Degree. Transfer Credit CSU./UC. (BUS M33 and BUS M34 combined: Maximum credit, one course).

BUS M35 Sales Techniques

3 Units

RECOMMENDED PREPARATION: BUS M30/ECON M30 and BUS M28 or ENGL M02

Introduces principles of personal selling, including strategies for long-term selling relationships. Focuses on adaptive selling techniques, prospecting, handling objectives, gaining commitment, negotiation, and closing the sale. Applies to Associate Degree. Transfer credit: CSU.

BUS M37 Marketing

3 Units

RECOMMENDED PREPARATION: BUS M30/ECON M30 and BUS M28 or ENGL M02

Introduces basic concepts and practices of modern marketing, including building customer relationships, strategic planning, market research, buyer behavior, market segmentation, target marketing, new product development, pricing, channels of distribution, retailing, integrated marketing communication, global marketing, marketing in the Internet Age, and ethics. Applies to Associate Degree. Transfer credit: CSU.

BUS M38 Advertising

3 Units

RECOMMENDED PREPARATION: BUS M30/ECON M30 and BUS M37 and BUS M28 or ENGL M02

Examines the role of advertising in business and introduces an integrated approach to market communications. Analyzes the various forms of communication including print, radio and broadcast advertising, sales promotion, public relations, and direct response marketing. Explores influences on the consumer audience as well as basic strategies for research, media planning and buying, ad creation, and the role of advertising agencies. Applies to Associate Degree. Transfer credit: CSU.

BUS M39

Business Communications

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m 3}$ Units

PREREQUSITE: ENGL M01A

Introduces effective business communications skills by preparing and analyzing business letters, reports, and oral presentations. Emphasizes gathering, organizing, analyzing, and presenting information for decision making, interviewing and prepariting in a multicultural arena.

gathering, organizing, analyzing, and presenting information for decision making, interviewing and negotiating in a multicultural arena. Applies to Associate Degree. Transfer credit: CSU.

BUS M40 International Business 3 Units

RECOMMENDED PREPARATION: BUS M30/ECON M30 and BUS M28 or ENGL M02

Examines how political, economic, and cultural differences affect global business activities. Covers issues related to economic theories, government policies, foreign exchange, and monetary systems and their impact on the strategy and structure of international business. Focuses on the managerial implications of production, human resources, research and development, marketing, accounting, and financing in a global environment. Applies to Associate Degree. Transfer credit: CSU.

BUS M51 Human Resources Management

3 Units

RECOMMENDED PREPARATION: BUS M30 and BUS M28 or ENGL M02

Examines how to obtain and develop an efficient work force. Includes human resource planning, recruitment, selection, placement, training, development, evaluation, termination, benefits, and safety issues. Applies to Associate Degree. Transfer credit: CSU.

CHEMISTRY

CHEM M01A General Chemistry I_

6 Units

PREREQUISITES: CHEM M12 or one year of high school chemistry and MATH M03

Study of atomic theory and stoichiometry: nomenclature and chemical reactions; thermochemistry; quantum theory and electronic structure of atoms; chemical bonding and molecular structure; physical behavior of gases; states of matter and phase equilibria; and solutions. Laboratory activities address spectroscopy; distillations; qualitative analysis; titrations; thermochemistry; gravimetric and volumetric analyses; and colligative properties. Applies to Associate Degree. Transfer credit: CSU;UC..

CHEM M01B General Chemistry II

6 Units

PREREQUISITES: CHEM M01A and MATH M05

Study of chemical kinetics; phase equilibria; equilibria in gases and solutions; acids and bases; solubility and complex ions; thermodynamics; electrochemistry; qualitative and quantitative chemical and an overview of nuclear chemistry, coordination chemistry and ligand field theory, and organic chemistry. Laboratory activities address chemical kinetics; equilibria; thermodynamics; spontaneous oxidation-reduction reactions and electrolysis; selective precipitation; titrations; and exposure to ultraviolet, infrared, and nuclear magnetic resonance spectroscopy. Applies to Associate Degree. Transfer Credit: CSU; UC.

CHEM M07A General Organic Chemistry I

5 Units

PREREQUISITES: CHEM M01B

Focuses on molecular structure, chemical and physical properties, and the preparation and reactivity of organic molecules with an emphasis on reaction mechanisms, synthesis, structure determination and applications. Laboratory experience involves using the appropriate methods, techniques, and instrumentation for the synthesis, purification and identification of organic compounds discussed in the lecture portion. (This is the first semester of a one-year course to fulfill the organic chemistry requirements of those majors requiring a full year of organic chemistry.) Applies to Associate Degree. Transfer credit: CSU; UC.

CHEM M07B General Organic Chemistry II

5 Units

PREREQUISITES: CHEM M07A

Continues the study of functional groups such as carboxylic acids and their derivatives; carbonyls, amines and aromatics. Emphasizes reaction mechanisms, synthesis, and structure determination using nuclear magnetic resonance and infrared spectroscopy. Also introduces aspects of biochemistry including the study of proteins, carbohydrates, and nucleic acids. Laboratory experience involves multi-step synthetic routes, chromatography, and applications of basic techniques. Applies to Associate Degree. Transfer Credit: CSU; UC.

CHEM M11 Foundations of General, Organic, & Biochemistry

5 Units

PREREQUISITES: MATH M01

General, organic, and biological chemistry with an emphasis placed on medical applications; designed for students who are allied health science majors. General chemistry topics include the modern view of the atom, molecules, chemical compounds, reactions, and calculations. Organic and biochemistry topics include hydrocarbons, alcohols, aldehydes and ketones, amines, carboxylic acids and their derivatives, carbohydrates, lipids, proteins, nucleic acids, and metabolism. This course is not intended for students planning to take Chemistry M01A. Applies to Associate Degree. Transfer credit: CSU; UC.

CHEM M12 Introductory Chemistry I

5 Units

PREREQUISITES: MATH M01

Introduces basic principles of inorganic chemistry with reference to measurement, chemical nature of matter and energy, atomic theory, elements and compounds, periodic table, bonding, molecular structure, nomenclature, chemical reactions, equations, and calculations. Course fulfills prerequisites for CHEM M01A and CHEM M13. Applies to Associate Degree. Transfer credit: CSU; UC (no credit if taken after CHEM M01A).

CHEM M13

Introductory Chemistry II_

5 Units

PREREQUISITES: CHEM M12 or 1 year of high school chemistry.

Introduces fundamental concepts of general chemistry including kinetics, equilibria, pH, thermodynamics, electrochemistry, and nuclear chemistry. Topics covered in organic and biochemistry include structure, nomenclature, and reactions of organic compounds and metabolism of carbohydrates, lipids, proteins, enzymes, and nucleic acids. Applies to Associate Degree. Transfer Credit: CSU; UC.

CHICANO STUDIES

CHST M02 Chicano Culture

3 Units

Focuses on the social and cultural heritage of Middle American Chicano civilizations from the Spanish conquest to the present, emphasizing contributions in the fine arts, literature, and oral history. (Same course as ANTH M04.) Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

CHST M03 Chicana Issues – La Mujer

_3 Units

This course uses a sociological framework for understanding contemporary experiences of Chicana and other Latina women and compares their experiences to those of other women in the U.S. It focuses on the division of labor in the family, workplace, and community. Women's class, ethnic/racial, and gender identities will also be explored through issues related to social conditioning such as education, health, and religion. This intersection of race, class, and gender will be the analytical context for examining Chicana and other Latina's historical and contemporary roles. Applies to Associate Degree. Transfer Credit: CSU; UC.

CHST M04

History of Mexican Americans in the United States_

3 Units

experience from colonial beginnings to the present. Emphasizing the history of Mexican Americans. Examines the changing roles and contributions of Mexican Americans in the context of the social, political, and economic history of the Unites States. (Same course as HIST M04.) Applies to Associate Degree. Transfer credit: CSU; UC.

CHILD DEVELOPMENT

CD M01 Intro to Careers in ECE

1 Unit

Focuses on the vast array of career options that are available to the Child Development major. Career information and educational requirements, educational services, the child development permit matrix and exploration of the early childhood career lattice will be reviewed. Applies to Associate Degree. Transfer credit: CSU.

Human Development

3 Units

Examination of the major developmental milestones for children, both typical and atypical, from conception through adolescence in the areas of physical, psychological, and cognitive, emphasizing interactions between maturational processes and environmental factors including language, culture, and diversity. While studying developmental theory and investigative research methodologies, students will observe children, evaluate differences, and analyze characteristics of development at various stages. Applies to Associate Degree. Transfer credit: CSU. and UC (CD M02 combined with PSY M07: maximum credit, one course).

Child, Family & Community

Study of environmental influences on children and families. The core components will include socialization over the lifespan; status of children in society; diverse family structures; family interpersonal relationship; schools and other educational opportunities and mass media influences. Will also include influences of age, gender and ability, race, culture, ethnic and socio-economic factors; parenting styles and social challenges related to children and families. Students will explore the impact of violence and abuse on children and the family and public policy issues relating to children and families. Applies to Associate Degree. Transfer credit: CSU.

Practicum 1 - Observation

1.5 Units

COREQUISITE: CD M04L

RECOMMENDED PREPARATION: Completion of or concurrent enrollment in CD M02.

Other: Requires proof of negative TB clearance.

Provides a framework to introduce assessment of children in early childhood settings through observation of children at play using understandings about children to inform teaching practice. Anecdotal records, rating systems, and multiple assessment strategies are explored. The course focuses on the appropriate use of assessment strategies to document growth, play, and learning to join with families in promoting children's success. Standards-based assessment is used to inform teaching practice and to ensure developmentally appropriate curriculum. Requires proof of negative TB clearance. Must be taken concurrently with CD M04L. Applies to Associate Degree. Transfer credit: CSU.

Practicum 1 Lab

0.50 Units

COREQUISITE: CD M04

RECOMMENDED PREPARATION: Completion of or concurrent enrollment in CD M02.

Observation and analysis of child behavior in a child development center. Applies observation techniques presented in CD M04 to early childhood teaching practice. Requires use of specific observation tools to observe children's development and their interactions with adults, children, materials, and activities leading to completion of a variety of observation formats. Applies to Associate Degree. Transfer credit: CSU.

Equity Issues in ECE

Explore personal prejudices and biases through the examination of the principles of equity in the areas of family lifestyles, economics, gender, special needs and culture/ethnicity. Applies to Associate Degree. Transfer credit: CSU.

Art in ECE

3 Units

RECOMMENDED PREPARATION: CD M02

Provides a study of the importance of art in the young child's educational experience and introduces developmentally appropriate art curriculum. Reviews art as an essential component of physical, social, emotional, creative and cognitive growth. Focuses on integration, presentation and evaluation of art activities, media and resources throughout the curriculum. Applies to Associate Degree. Transfer Credit: CSU.

CD M10

Language Arts in ECE

3 Units

RECOMMENDED PREPARATION: CD M02

Introduces current research in children's literature and language arts and demonstrates theoretical classroom applications. Emphasizes evaluation of developmentally appropriate experiences and materials that support language as a tool allowing communication, creativity, and logical thinking. Applies to Associate Degree. Transfer credit: CSU.

CD M11

Programs: Preschool

3 Units

RECOMMENDED PREPARATION: CD M01, CD M02 Reviews history and philosophies of early childhood education, introducing developmentally appropriate practices, career paths, teacher's role, learning theories, classroom environment and management, curriculum development and lesson plans. Applies to Associate Degree.

2 Units

Transfer credit: CSU. **Practicum 2 - Participation CD M12** PREREQUISITES: CD M04 and CD M04L (may be concurrent) all courses must be completed with a

minimum grade of C

COREQUISITES: CD M12L, all with a minimum grade of C RECOMMENDED PREPARATION: CD M02, CD M11 and both with a minimum grade of C

OTHER: Requires proof of negative TB clearance.

Examines in depth the procedures and practices for teaching young children in a range of settings. Provides opportunities to demonstrate early childhood teaching competencies, make connections between theory and practice, and develop professional behaviors. Students design and evaluate experiences that promote positive development and learning for all young children, and become informed advocates for high quality and appropriate educational practices and policies. Applies to Associate Degree. Transfer Credit: CSU.

Practicum 2 - Lab

1 Unit

PREREQUISITES: CD M04 and CD M04L (may be concurrent) all with a minimum grade of C COREQUISITE: CD M12 with a minimum grade of C RECOMMENDED PREPARATION: CD M02, CD M11 and CD M14 all with a minimum grade of C

OTHER: Requires proof of negative TB clearance.

Under supervision at a designated Child Development Center, students demonstrate early childhood teaching competencies, make connections between theory and practice, and develop professional behaviors. Requires hands-on application of procedures and practices presented in CD M12. Provides opportunity to implement and evaluate developmentally appropriate experiences that promote positive development and learning for young children. Applies to Associate Degree. Transfer credit: CSU.

Some class offerings and room assignments may have changed since printing this schedule. Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule CD M13 Practicum 3 - Preschool ______ 3 Units

PREREQUISITES: CD M02, CD M04, CD M04L, CD M12 and CD M12L all with a minimum grade of C

Expands knowledge of procedures and practices for teaching and assessing young children through guided student teaching in a Title 22 or Title 5 licensed preschool. Requires 56 hours per semester of student teaching in a community program. Requires proof of negative TB clearance. Applies to Associate Degree. Transfer credit: CSU.

CD M15 Programs: Infants and Toddlers ______ 3 Units

RECOMMENDED PREPARATION: CD M02

Approved for Continuing Education hours by the California Board of Registered Nursing, provider number 02811 for 30 contact hours. Focuses on infant/toddler care based on developmental needs of the child. Emphasizes developmentally appropriate adult/child interactions, planning curriculum, environmental design, and observation. Also addresses children with special needs and diverse cultural backgrounds. (Formerly CD M31) Applies to Associate Degree. Transfer credit: CSU.

CD M17 Practicum 4 Infant/Toddler ______ 3 Units

PREREQUISITES: CD M02, CD M04, CD M04L and CD M15 all with a minimum grade of C RECOMMENDED PREPARATION: CD M23 with a minimum grade of C

Expands knowledge of procedures and practices for providing care and assessing infants and toddlers through guided student teaching in a Title 22 or Title 5 licensed childcare or family childcare center. Requires 56 hours per semester of student teaching in a community program. Requires proof of negative TB clearance. Applies to Associate Degree. Transfer credit: CSU.

CD M19 Programs: School Age _____

3 Units

RECOMMENDED PREPARATION: CD M01, CD M02

Introduces students to the concept of school-age childcare through study of theories of child development, activities for grades K - 6; behavior management techniques; and information on ensuring school-age program quality. Includes information pertaining to family and school coordination and community resources. Applies to Associate Degree. Transfer credit: CSU.

CD M20 Practicum 5 - School Age

3 Units

PREREQUISITES: CD M02, CD M04, CD M04L and CD M19 all with a minimum grade of C RECOMMENDED PREPARATION: CD M16 with a minimum grade of C

Expands knowledge of procedures and practices for teaching and assessing young children through guided student teaching in a school age setting. Requires 56 hours of student teaching in a community program. Requires proof of negative TB clearance. Applies to Associate Degree. Transfer credit: CSU.

CD M23 Nutrition, Health & Safety

2 Units

RECOMMENDED PREPARATION: CD M02

Explores health protection and resources provided by the home, school, and community, emphasizing prevention of infectious disease, preventative health practices, prevention policies, injury prevention, disaster preparedness, nutrition, child abuse identification and prevention, children with special needs, and care of the mildly ill child. Complies with legal statutes. Requires an additional course in pediatric first aid and pediatric CPR to fully meet statute. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 30 contact hours. Applies to Associate Degree. Transfer credit: CSU.

CD M25 Administration in ECE 2

3 Units

PREREQUISITES: CD M02, CD M03, CD M11, and one of the following: CD M06, CD M07, CD M08, CD M09, or CD M10 (all with a minimum grade of C)

Focuses on establishing and managing a small business, with emphasis on planning, financing, staffing, marketing, site selection, budgeting, legal concerns, and regulatory issues. Considers the rewards and perils of owning a business. The Child Development Permit of Title 5 ECE/CD programs requires this course for Site Supervisors (Option 1) and Program Directors. (Same course as BUS M32: Small Business Management.) Applies to Associate Degree. Transfer credit: CSU.

CD M26 Supervision & Mentoring

 $_$ 3 Units

PREREQUISITES: CD M02, CD M03, CD M11, & one of the following: CD M06, CDM07, CD M08, CD M09. or CD M10 (all with a minimum grade of C).

Includes methods and principles of supervising student teachers, assistant teachers, parents and volunteers. Emphasis on the role of experienced classroom teachers who function as mentors to new teachers while simultaneously addressing the needs of children, parents, and other staff. Course required by the Child Development Permit for Title 5 ECE/CD programs for Master Teachers, Site Supervisors and Program Directors. Applies to Associate Degree. Transfer Credit: CSU.

CD M60A Toddler Program

1.5 Unit

Provides an environment to study and observe toddlers in a naturalistic setting. Focuses on adult-toddler relationships, developmental stages, issues, concerns, and developmentally appropriate practices. Registration of children for this class is done through the Child Development Center. All children must meet California immunization guidelines. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU.

CHINESE

CHIN M01 Elementary Chinese: Mandarin I

__ 4 Units

Introduces Mandarin Chinese language, culture, history and people, emphasizing speaking, understanding, reading and writing skills. Requires individualized work in the language laboratory. Applies to Associate Degree.

COLLEGE STRATEGIES

COL M01 College Strategies

_ 3 Units

Develops each student's comprehensive learning profile, applying it to the construction and implementation of educational, career and life goals. Emphasizes independent critical thinking skills, appropriate use of available resources and effective strategies for academic success. Applies to Associate Degree. Transfer credit: CSU; UC.

COL M02 College Individual Tutoring

_ 1 Unit

An introduction to the methods of individual tutoring with an emphasis on learning theories and tutoring methodology. Applies to Associate Degree. Transfer credit: CSU.

COL M02L Individual Tutoring Practicum

0.50 – 1 Units

RECOMMEND PREPARATION: COL M01

A supervised training practicum for students currently or previously enrolled in tutor training courses. Applies to Associate Degree. Transfer credit: CSU.

COL M03 College Group Tutoring ________1 Unit

An Introduction to the theory and practice of group learning in a college tutorial setting. Applies to Associate Degree. Transfer credit: CSU.

COL M05 Supervised Tutoring Across Curriculum _______0.0 Unit

Individual and/or group tutoring designed to assist in reviewing course material and preparing for class assignments and tests. Non-credit, non-degree applicable.

COL M06 College Skills for Success ______.50 - 1.5 Units

A supervised, individualized, self-paced course of text, video and computerized activities designed to develop and improve a student's reading, writing, math, and/or study skills for college success. Students can choose to focus on improving one or more of the following subjects: reading, writing, math, and/or study skills. Applies to Associate Degree.

COMMUNICATION STUDIES (Formerly Speech)

COMM M01 Introduction to Speech _____

3 Units

Designed to prepare students to be effective oral communicators in a public speaking context through instruction in basic communication theory, appropriate delivery skills, common organizational patterns, and thorough research techniques. Also offers practical training in feedback and listening skills. (Formerly SPCH M01) Applies to Associate Degree. Transfer Credit; CSU; UC.

COMM M03 Voice and Diction _

3 Units

Introduces theory and practice of voice control, emphasizing correct pronunciation, breathing control techniques, and regional and foreign dialects. Especially useful for those in theatre, forensics and broadcasting. May be taken for a total of tow (2) times for credit. (Same course as RT M08 and THA M03) (Formerly SPCH M03) Applies to Associate Degree. Transfer Credit; CSU; UC.

COMM M04 Interpersonal Communication

_ 3 Units

Provides an introduction to the dynamics of communication in one-to-one relationships, focusing on experience, behavior, and rules governing interpersonal contexts such as friendship, families, and employer-employee relations. Factors influencing communication are studied such as language, perception, non-verbal cues, listening, status and roles. Problems of communication are identified and explored through conflict resolution and problem solving techniques. Assertiveness and confidence in relating interpersonally through the communication process are studied. (Formerly SPCH M04) Applies to Associate Degree. Transfer credit: CSU; UC.

COMM M07 Argumentation & Debate

3 Units

Introduces theory, methodology, and practice of critical listening, critical thinking and oral argument, including training in propositions, methods of analysis, stock issue policy analysis, evidence and proof, and cross-examination considerations. Examines types of debatable propositions, effective listening and note taking, research methodology, and delivery skills. Practices team and Lincoln/Douglas formats on class-selected topics and issues. (Formerly SPCH M07) Applies to Associate Degree. Transfer credit: CSU; UC.

COMM M10A Forensics

2 Units

Provides training, rehearsal, practice and performance necessary to succeed as a competitive speech team. Emphasizes argumentation and debate, informative and persuasive speaking, and impromptu and extemporaneous speaking. Involves research and on-on-one interactive training. Requires participation in interscholastic competition or community speaker's bureau. (Formerly SPCH M10A) Applies to Associate Degree. Transfer credit: CSU.

COMM M10B Forensics

2 Units

Provides training, rehearsal, practice and performance necessary to succeed as a competitive speech team. Emphasizes argumentation and debate, informative and persuasive speaking, and impromptu and extemporaneous speaking. Involves research and on-on-one interactive training. Requires participation in interscholastic competition or community speaker's bureau. (Formerly SPCH M10B) Applies to Associate Degree. Transfer credit: CSU.

COMM M10C Forensics

2 Units

Provides training, rehearsal, practice and performance necessary to succeed as a competitive speech team. Emphasizes argumentation and debate, informative and persuasive speaking, and impromptu and extemporaneous speaking. Involves research and on-on-one interactive training. Requires participation in interscholastic competition or community speaker's bureau. (Formerly SPCH M10C) Applies to Associate Degree. Transfer credit: CSU.

COMM M10D Forensics

_ 2 Units

Provides training, rehearsal, practice and performance necessary to succeed as a competitive speech team. Emphasizes argumentation and debate, informative and persuasive speaking, and impromptu and extemporaneous speaking. Involves research and on-on-one interactive training. Requires participation in interscholastic competition or community speaker's bureau. (Formerly SPCH M10D) Applies to Associate Degree. Transfer credit: CSU.

COMM M12 Intercultural Communications

3 Units

Introduction to intercultural communication principles and processes; provides for the development of a more global communication perspective and greater appreciation of other cultures through increased awareness of and sensitivity to different cultural viewpoints influenced by variables including language, verbal/nonverbal communication, cultural values, perception, inferences, expectations and media impact. (Formerly SPCH M12) Applies to Associate Degree. Transfer credit: CSU.

COMM M16

Readers' Theatre__

3 Units

A unique blend of speech and acting. Studies the principles of interpretation of literature from all the major genres (prose, poetry, drama) as well as the techniques of performance. In groups, students will create, stage, and perform a reader's theatre incorporation each of the major genres of literature. (Same course as THA M16)(Formerly SPCH M16) Applies to Associate Degree. Transfer credit: CSU.

COMM M25

Introduction to Rhetorical Criticism

_3 Units

PREREQUSITE: ENGL M01A Studies the principles of reasoning and rhetoric and their application to the analysis and evaluation of public discourse. Examines both the technique and the substance of discourse by exploring rhetorical strategies, quality of argument, quality of argument, quality of support for claims, use of language, fallacies, as well as the demands placed on the speaker by the audience. Also emphasizes the integration of critical thinking principles with techniques of effective written and spoken discourse. (Formerly SPCH M25) Applies to Associate Degree. Transfer credit: CSU.

COMM M26

Rhetoric of Popular Culture

_ 3 Units

RECOMMENDED PREPARATION: ENGL M01A

Studies U.S. popular culture. Examines the role of popular culture in the U.S. as a mediator of cultural values and attitudes. Specifically evaluates popular cultural in advertising, film television, sports, and politics. (Formerly SPCH M26) Applies to Associate Degree. Transfer credit: CSU.

COURSE DESCR

COMPUTER INFORMATION SYSTEMS

CIS M11 Basic Computer Keyboarding

PREREQUISITES: CIS M11 or ability to type 20 wpm

1 Unit

Introduces basic keyboarding techniques, emphasizing speed and accuracy to 20 words per minute. Works in a custom-designed program in Microsoft Word. No previous computer/typewriter experience required. Not recommended for those who have taken a previous typing/ keyboarding class. Can receive credit in CIS M10 or CIS M11, not both. May be taken two (2) times for credit. Applies to Associate Degree.

CIS M12 Intermediate Computer Keyboarding

1 Unit

Introduces students to figure and symbol skills and develops speed and accuracy through a custom-designed program in Microsoft Word. Applies to Associate Degree.

CIS M13

Computer Keyboarding / Speed Building PREREQUISITES: CIS M12 or the ability to type 35 wpm

1 Unit

Emphasizes continued development of speed and accuracy through a programmed series of timings and drills customized to individual needs. Grade based on improvement. May be taken two (2) times for credit. Applies to Associate Degree.

10-Key Mastery on the Computer

1 Unit

Builds mastery of the numeric keyboard and develops speed and accuracy for data entry as well as spreadsheet and database applications in a work environment. Applies to Associate Degree.

CIS M16 Introduction to Information Systems RECOMMENDED PREPARATION: CIS M11

4 Units

Covers history, development and application of information processing systems with emphasis on the microcomputer. It includes an overview of applications of computer programs in solving business programs. Includes hands-on experience in solving problems, design of program logic, and the writing and execution of programs using the Visual Basic language. Also provides hands-on experience with the major microcomputer business applications; word-processing, spreadsheets, and computerized database management. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC. (CIS M16 combined with CS M01 or CS M10A: maximum credit, 4 units).

Introduction to Windows

1.5 Units

RECOMMENDED PREPARATION: CIS M15

Introduces the Windows operating system, emphasizing running programs, entering/moving data, and performing DOS-related tasks. Includes program and file management using Explorer, Paint and WordPad. May be taken three (3) times for credit. Applies to Associate Degree. Transfer credit: CSU.

Accounting with QuickBooks

3 Units

PREREQUISITES: BUS M01A or BUS M02A

Introduces the use of QuickBooks in a computerized accounting system. Reinforces basic accounting concepts and procedures and their relationship to QuickBooks. Provides hands-on experience including setting up a new company. (Same course as BUS M08.) Applies to Associate Degree.

CIS M20 Microsoft Word Part I

1.5 Units

Introduces Microsoft Word. Topics include creating and editing, fonts and symbols, formatting newspaper columns, spelling and grammar, headers and footers, page numbering, and searching on the Internet. Prepares student for the Microsoft Office User Specialist (MOUS) exam (Core Level). May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

CIS M21 Microsoft Word Part II

1.5 Units

PREREQUISITES: CIS M20

Introduces advanced topics in Microsoft Word, including borders and shading; merging documents; sorting text; table and indexes; macros; fill-in forms; and working with clip art. Prepares students for the Microsoft Office User Specialist (MOUS) exam (Expert Level). May be taken two (2) times for credit. Applies to Associate Degree. Transfer Credit: CSU.

CIS M24

1.5 Units

Microsoft Excel Part I PREREQUISITES: CIS M17

Introduces basics of an electronic spreadsheet, working with Excel's desktop environment. Emphasizes how to enter data, select commands, move the cell cursor around the worksheet, get help, save a worksheet in a workbook file, and print a range of data. Prepares student for the Microsoft Office user Specialist (MOUS) exam (Core Level). May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

CIS M25 Microsoft Excel Part II

1.5 Units

PREREQUISITES: CIS M24

PREREQUISITES: CIS M17

Develops advanced spreadsheet tools for managing data and making financial decisions. Emphasizes using macros, database functions, data tables, PivotTable reports, and report management. Prepares student for the advanced level of the Microsoft Office User Specialist (MOUS) exam. May be taken two (2) times for credit. Applies to Associate Degree. Transfer Credit: CSU.

CIS M26A Microsoft Access I

1.5 Units

Covers the basics of designing and building a database, using the latest version of Microsoft Access. The topics include, creating tables forms, queries and reports, using built in wizards, maintaining a relational database, table joins, referential integrity, creating multi table forms and reports using basic controls and sharing data among other Microsoft Applications like Excel and Word. May be taken two (2) times for credit. Applies to Associate Degree.

CIS M26B Microsoft Access II

1.5 Unit

PREREQUISITES: CIS M26A

Covers the advanced topics of Microsoft Access, such as creating advanced queries, defining relationships between tables; using advance techniques and controls to create custom forms and custom reports. Topics also include, creating custom user interface using Switchboard manager and macros, writing and using SQL (Structured Query Language); integrating Excel worksheet/text file data with Access and using data access pages to publish to Internet. Prepares student to pass the Microsoft Office User Specialist Expert-Level Examination in Access. Applies to Associate Degree.

CIS M27 Microsoft PowerPoint PREREQUISITES: CIS M17

1.5 Units

Prepare presentations composed of a series of images shown on a computer, slide projector, or overhead projector. Students will use Wizards to plan and complete a presentation utilizing animation, charts, clip art, pictures, shapes, and sounds. May be taken three (3) times for credit. Applies to Associate Degree.

Microsoft Office 3 Units Introduces Microsoft Windows, Word, Excel, and PowerPoint, emphasizing integration features and advanced OLE technology. May be taken two (2) times for credit. Applies to Associate Degree. Transfer Credit: CSU. Web Page Design I RECOMMENDED PREPARATION: CIS M17 Provides an understanding of the fundamentals of HTML (HyperText Markup Language) programming to design Web pages. Students will develop skills in designing, creating and editing personal and business websites. Applies to Associate Degree. Transfer Credit: CSU. CIS M31 Web Page Design II PREREQUISITES: CIS M30 Introduces intermediate programming concepts of HTML, XML, CSS (Style Sheets) to create enhanced Web pages, including interactive Forms, animation, audio, and video. Covers the over view of the current Scripting Languages and Design concepts related to modern Web development. Students will create and host personal business websites. Applies to Associate Degree. Applies to Associate Degree. Transfer Credit: CSU. **CIS M40** Visual BASIC I 4 Units PREREQUISITES: CIS M16 RECOMMENDED PREPARATION: CIS M16 Windows programming environment using Visual Basic. Includes an overview of Windows and provides an introduction to Object-Oriented, Event-driven programming. Topics include forms, controls, event procedures, properties, methods, files and graphics, the user interface, managing projects, proper program design and structure and flow control. Provides some basic understanding of and experience in the development and use of error handling and debugging procedures. Applies to Associate Degree. Transfer credit: CSU; UC. CIS M41 Visual BASIC II 4 Units PREREQUISITES: CIS M40 RECOMMENDED PREPARATION: CIS M16 Second in a two -course sequence of instruction in programming in a Windows environment using Microsoft Visual Basic. Builds on the understanding of syntax and procedures learned in the first course, requiring the student to develop more complex and advanced programs. Concentrates on more advanced aspects of Visual Basic programming, including: accessing databases with Visual basic, Object Linking and embedding (OLE), creating ActiveX applications, creating custom Visual Basic user controls, etc. Applies to Associate Degree. Transfer credit: CSU; UC. Systems Analysis Introduces computer information systems and procedures and offers analysis of various existing business CIS principles and nondata and data systems concepts. Applies to Associate Degree. Transfer Credit: CSU. COMPUTER NETWORK SYSTEMS ENGINEERING **CNSE M01 Introduction to Networking and Telecommunications** 4 Units Local and Wide Area Network Provides an overview of the Computer Networking and Telecommunications. Topics on computer networking include: network topologies, carrier signals, cable types, protocols, the Open Systems Interconnection (OSI) Layer, networking components, and Local Area Network (LAN) versus Wide Area Network (WAN) environments. Topics on telecommunications cover the telecommunications industries, local exchange functions, customer-premise equipment, and telephony services. (Formerly CNSE M10) Applies to Associate Degree. Transfer credit: CSU. **CNSE M05** Fundamentals of Computer Networking 4 Units PREREQUISITE: CNSE M01 RECOMMENDED PREPARATION: Student should have knowledge and skills in accessing the internet and basic computer skills such as using word processor and email. In-depth introduction of current networking hardware and software along with the skills necessary to succeed in the dynamic field of networking. Includes networking fundamentals such as the networking standards and OSI (Open Systems Interconnection) model, transmission basics, network protocols, topologies and access methods, network operating systems, and troubleshooting and network security. Applies to Associate Degree. Transfer credit: CSU. **CNSE M06** Fundamentals of IT Essentials: PC Hardware and Software Provides an in-depth introduction of the computer hardware and operating systems. The functionality of hardware and software components, as well as suggested best practices in maintenance and safety issues are covered. Through hands on activities and labs, students learn how to assemble and configure a computer, install operating systems and software, and troubleshoot hardware and software problems.

In addition, an introduction to networking is included. Helps students prepare for Comp TIA's A+ certification and Cisco Certified Network Associate program. Applies to the Associate Degree. Transfer credit: CSU.

CNSE M13

Internetworking and TCP/IP PREREQUISITES: CNSE M05 or CNSE M05A and CNSE M05B 4 Units

This course offers two of the 8 networking fundamental courses in 3Com NetPrep program. It is an introduction to TCP/IP networking architectures and internetworking devices such as bridges, switches, and routers. Topics include the use of internetworking components as well as concepts in network management and component selection. Applies to Associate Degree. Transfer credit: CSU.

CNSE M14

Fundamentals of Wireless Local Area Networks

PREREQUISITES: CNSE M05

RECOMMENDED PREPARATION: CNSE M18

Provides the fundamentals of wireless local area networks (LANs). Focuses on the design, planning, implementation, operation and troubleshooting of Wireless LANs with an emphasis in the areas of Wireless LAN setup and troubleshooting, site surveys, resilient WLAN (Wireless LANs) design, installation and configuration, WLAN security, and vendor interoperability strategies. Applies to Associate Degree.

Cisco System Computer Networking 1 and 2 RECOMMENDED PREPARATION: CNSE M05, CNSE M06

This course provides intermediate level instruction in computer basics, Local Area Networks, the 7-layer OSI (Open System Interconnection) model, signaling and structures cabling; and design and documentation. It will also cover WANs (Wide Area Networks), Router configuration, Cisco IOS (Inter-network Operating System) images, TCP/IP (Transmission Control Protocol/Internet Protocol), IP (Internet Protocol) addressing, and routing protocols. First semester course in a series to provide Cisco System Network Associate (CCNA) certificate training and covers the first half of CCNA preparation. (Formerly CNSE M11 and CNSE M15). Applies to Associate Degree. Transfer credit: CSU.

CNSE M19 Cisco System Computer Networking 3 and 4 ______ 4 Units

PREREQUISITES: CNSE M18 or CNSE M15

This course provides intermediate level instruction in the OSI (Open System Interconnection) reference model and routing, LAN (local area network) switching, VLANs (virtual local area networks), Routing Protocols: IGRP (Interior Gateway Routing Protocol), access control lists (ACLs), and network management. It will also cover WANs (wide area networks), WANs design, point-to-point protocol (PPP), integrated services digital network (ISDN), frame relay, and network management. Second semester course in a series to provide Cisco System Network Associate (CCNA) certificate training and covers the second half of CCNA preparation. (Formerly CNSE M16 and CNSE M17). Applies to Associate Degree. Transfer credit: CSU.

CNSE M30 MS Windows Administration

3 Units

RECOMMENDED PREPARATION: CNSE M05

Provides in death, bands on introduction to Microsoft Windows VP operating of

Provides in-depth, hands-on introduction to Microsoft Windows XP operating system administration. Covers creating and administering user and group accounts, network resources security, network printer server set-up and administration, resources and events auditing, and backup procedures. Applies to Associate Degree. Transfer credit: CSU.

CNSE M31 MS Windows Network Server

3 Units

RECOMMENDED PREPARATION: CNSE M30

Provides in-depth, hands-on introduction to Microsoft Windows Server 2003 technical support. Covers server installation; server environment configuration; and management on system policies, file system, partition, and fault tolerance. Also covers protocols configuration, remote access services implementation, internetworking and intranet- working, and troubleshooting. Applies to Associate Degree. Transfer credit: CSU.

CNSE M35 SQL Server Administration

1.5 Units

PREREQUISITES: CNSE M31 or CNSE M71

RECOMMENDED PREPARATION: Database relational concepts and SQL commands.

Provides an in-depth, hands-on introduction to administering Microsoft SQL (Structured Query Language) Server. Topics include SQL server installation, version upgrade, system configuration and architecture, data transfer, web publishing and full-text indexing, database back up and restoration; user logins, user account management, permissions and security planning; administrative tasks automation; SQL Server monitoring and maintenance, and replication planning, configuration, and management. Prepares students for Microsoft MCSE certification. It also serves as one of the electives by Microsoft for CNSA or CNSE certification. Applies to Associate Degree. Transfer Credit: CSU.

CNSE M39

SQL Server Implementation

1.5 Units

PREREQUISITES: CNSE M35

RECOMMENDED PREPARATION: Database relational concepts and SQL commands.

Provides an in-depth, hands-on introduction to implementation the latest Microsoft SWL (Structured Query Language) Server. Topics include overview of Transact-SQL, creating databases, creating databases objects, implementing data integrity, planning and summarizing data, implementing views, managing transactions and locks, working with distributed data, implementing stored procedures, and implementing triggers. Prepares students for Microsoft MCSE certification. It is one of the requirements for the MCDBA Microsoft certification. May be taken for a total of two (2) times for credit. Applies to Associate Degree. Transfer Credit: CSU.

CNSE M42 Windows Server Active Directory Services

3 Units

PREREQUISITES: CNSE M31

Prepares students to plan configure, and administer Active Directory infrastructure. Students learn how to configure Domain Name System (DNS) to manage name resolution, schema, and replication; to use Active Directory to centrally manage users, groups, shared folders, and network resources, and to administer the user environment and software with group policy; and to implement and troubleshoot security in a directory services infrastructure and monitor and optimize Active Directory performance. One of the core required courses for the Windows Server 2003 Microsoft Certified Systems Engineer (MCSE) and Microsoft Certified Systems Administrator (MCSA) and prepares students for Microsoft exam 70-294. Applies to Associate Degree. Transfer Credit: CSU.

CNSE M50 Fundamentals of Voice Over IP

2 Units

PREREQUISITE: Basic networking skills including access-list creation, and command line router configuration. RECOMMENDED PREPARATION: Router configuration experience; CNSE M18 or equivalent. Student should be familiar with: basic configuration experience with router command line syntax, how to configure features and configure interfaces, and creating and applying access-list statements.

Provides the student with fundamental knowledge to configure, troubleshoot and implement Voice over IP using IP Telephony technologies. Prepares students for relevant certification exams. Applied to the Associate Degree. Transfer credit: CSU.

CNSE M55 Linux Networking and System Administration

2 Units

RECOMMENDED PREPARATION: User level experience with any computer system, including use of mouse, use of menus and use of an graphical user interface.

Teaches the knowledge and skills needed to install, configure, operate, and manage the Linux operating system. It covers topics in (1) Linux system and network administration, (2) Linux network services, (3) Linux Internet services, (4) Linux system maintenance, and (5) security and problem solving. Prepare students for CompTia Linux+ certification examination. Applied to the Associate Degree. Transfer credit: CSU.

COMPUTER SCIENCE

RECOMMENDED PREPARATION: CIS M17

CS M01 Introduction to Computer Science

4 Uni

An introduction to Computer Science. Gives an overview of such areas as what are computers and basic concepts of how they work, how data is stored, concepts of computer programming, operating systems, and networks, as well as ethical and societal issues involving computers. Applies to Associate Degree. Transfer Credit CSU;UC. (CS M01 combined with CIS M16 or CS M10A; maximum credit, 4 units).

CS M10A Introduction to Computer Programming Using Structured C++ PREREQUISITES: MATH M06 or MATH M07 or Equivalent

4 Units

RECOMMENDED PREPARATION: CS M01 and basic computer usage knowledge

Introduction to computer programming languages. The basic components, syntax, and semantics of the C++ programming language are covered. Introduces basic programming concepts such as algorithms, data and control structures, documentation, structured programming, arrays, and pointers. Applies to Associate Degree. Transfer credit: UC (CS M10A combines with CIS M16 or CS M01: maximum credit, 4 units).

CS M10B Object-Oriented Programming Using C++ _____ 4 Units

PREREQUISITES: CS M10A

In-depth understanding of the fundamentals of object-oriented programming methodology. Included are such concepts as encapsulation, classes, data and implementation hiding, message passing, inheritance, polymorphism, function overloading, operator overloading, parameterized functions, parameterized classes, virtual functions, exception handling, and an introduction to the Standard Template Library. Applies to Associate Degree. Transfer credit: CSU; UC.

PREREQUISITES: Expertise with the C++ and/or Java programming languages

RECOMMENDED PREPARATION: CS M10A or CS M10J or equivalent

This course provides in-depth introduction to the Microsoft C# programming language and .NET Framework. The basic syntax, semantics, and structure of the C# language are introduced, including control flow, basic data structures, algorithms, class declaration, class properties and methods, debugging, arrays, file input/output, and introductory Windows forms programming. Applies to Associate Degree. Transfer credit: CSU: UC.

CS M10J Introduction to Computer Programming Using Java Fundamentals_

PREREQUISITES: MATH M06 or MATH M07

RECOMMENDED PREPARATION: CS M01 and basic computer usage knowledge

An introduction to computer programming. The basic components, syntax, and semantics of the Java programming language are covered. Uses the Java computer language to introduce basic programming concepts such as algorithms, data and control structures, debugging, documentation, graphical user interface (GUI) and object oriented programming. Applies to Associate Degree. Transfer credit: CSU; UC.

PREREQUISITES: CS M10J

Intermediate Java

3 Units

Examines the range of input/output classes, Java specific data structures such as vectors and hash tables. Explores Java thread issues including thread groups, thread states, thread synchronization, deadlock, and monitors. Studies Java networking demonstrating the advantages of built-in class types and content handlers, and examines RMI and serialization to bring out the advantages of using Java in a distributed environment. Introduces Java security and Java Database Connectivity (JDBC). Highlights Jini, Java Foundation Classes, and Java Beans. Applies to Associate Degree. Transfer Credit: CSU; UC.

CS M40

Computer Organization

4 Units

PREREQUISITES: CS M20 and CS M30

An extension of basic addressing concepts to more advanced addressability such as base register and self relative addressing. Comparative computer architectures focus on such organizations as multiple register processors and stack machines. Covers basics of virtual memory, input-output, introduction to the concept of micro programmable systems, low level language translation process associated with assemblers, system functions such as relocatable loading and memory management, and application of data structure and hashing techniques to the above. Applies to Associate Degree. Transfer credit: CSU; UC.

COUNSELING

Student Success

1 Unit

Introduces to strategies, attitudes and skills that promote academic success. Identifies personal obstacles to academic success with emphasis on study skills, learning styles, time management, procrastination, goal setting, stress management, concentration, adjusting to college, health living, and successful relationships, Introduces campus student support resources. Applies to Associate Degree. Transfer Credit CSU

COUN MO2

Career Development

3 Units

Introduces self-assessment tools to identify college majors and careers by clarifying interests, skills, values, and personality type. Reviews decision-making processes, labor market trends, career research, interviewing skills, resume and cover letter writing, application completion, job search strategies, including the Internet. Applies to Associate Degree. Transfer credit: CSU.

COUN M02A Career Development-Choosing a Major and/or Career

1.5 Units

Introduces self-assessment tools to identify college majors and career by clarifying interests, skills, values, and personality type. Reviews decision-making process, labor market trends, career research, and use of the internet in this process.(Formerly PG M02A) [COUN M02A and M02B equals COUN M02] Applies to Associate Degree. Transfer credit: CSU.

Orientation to Moorpark College

Introduces students to college services and requirements in order to help them define and achieve their educational goals. Under the guidance of a counselor, students will select those topics which best meet their personal educational needs. These can include but are not limited to: associate degree and transfer requirements, basics of time management, planning a career and major, financial aid and scholarship opportunities, using the college library, and other student services and workshops. Students will produce an Educational Plan at the conclusion of the course. Applies to Associate Degree.

COUN M60B

Tools for Transfer

RECOMMENDED PREPARATION: COUN M60C

0.50 Unit

To facilitate a smooth transfer from Moorpark College to four year colleges and universities, provides information about timelines and application processes including essays for applications, applications for financial aid and scholarship applications, and resources in the Transfer Center, such as on-line articulation information. To be taken credit/no-credit only. Applies to Associate degree.

Self-Paced Career Assessment

RECOMMENDED PREPARATION: Completion of 30 transferable units

Introduces online and computer-based career self-assessment tools to identify and prioritize values, interests, skills, and personality attributes culminating in options in college majors and careers in an 8-hour, self-paced format. Includes intake and exit individual counseling/career consultations to strategize next steps congruent with individual goals and objectives. Applies to Associate Degree. Transfer credit: CSU.

Self-Paced Career Research

Presents online and computer-based career research tools designed to assist students in evaluating and prioritizing career options. Research on specific careers and their correlating majors will culminate in first and second choices. Includes intake and exit individual counseling/career consultations to strategize next steps congruent with individual goals and objectives. Process will be completed in an 8-hour, self-paced format. Applies to Associate Degree. Transfer credit: CSU.

COURSE DESCRIPTION

CRIMINAL JUSTICE

CJ M01 Introduction to Criminal Justice

3 Units

Introduces the history and philosophy of criminal justice in America, reviewing system recapitulation; sub-system identification; role expectations and interrelationships; crime, punishment and rehabilitation theories; and ethics, education and training issues. Applies to Associate Degree. Transfer credit: CSU; UC.

CJ M02 Concepts of Criminal Law

3 Units

Introduces the historical development and philosophy of law. Reviews constitutional provisions, definitions and classifications of crimes, and their application to the Criminal Justice System. Examines concepts of the law as a social force. Explores crimes against persons, property and the state as a social, religious and historical ideology. Employs legal research and review of case law methodology. Applies to Associate Degree. Transfer credit: CSU; UC.

CJ M03 Community Relations

RECOMMENDED PREPARATION: CJ M01

Explores the interrelationship and role expectations among the various agencies and the public, emphasizing the professional image of the Criminal Justice System and the development of positive relationships between the system and the public. Requires exploration of criminal justice practitioners and their agencies. Community Policing and its fundamentals will be emphasized. Applies to Associate Degree. Transfer credit: CSU; UC.

CJ M04 Legal Aspects of Evidence

3 Units

RECOMMENDED PREPARATION: CJ M01 and CJ M02

Introduces the origin, development, philosophy and constitutional basis of evidence, including constitutional and procedural considerations affecting arrest, search and seizure; kinds and degrees of evidence and rules governing admissibility; and judicial decisions interpreting individual rights. Applies to Associate Degree. Transfer credit: CSU.

CJ M05 Principles and Procedures of the Justice System RECOMMENDED PREPARATION: CJ M01 and CJ M02

Introduces the role and responsibilities of each segment within the Criminal Justice System: law enforcement, judicial, and corrections. Reviews each subsystem's procedures from initial entry to final disposition as well as the relationship each segment maintains with its system members. Applies to Associate Degree. Transfer credit: CSU.

CJ M10 Patrol Procedures

3 Units

RECOMMENDED PREPARATION: ENGL M02

Emphasizes the practical aspects of gathering, organizing, and preparing written reports for criminal justice activities on local, state and federal levels. Introduces techniques of communicating facts, information, and ideas effectively in a simple, clear and logical manner for various types of criminal justice system reports, letters, memoranda, directives and administrative reports appropriate for court presentation. Applies to Associate Degree. Transfer credit: CSU.

CJ M14 Juvenile Procedures

3 Units

RECOMMENDED PREPARATION: CJ M01

Focuses upon the organization, functions, and jurisdiction of juvenile agencies, including the processing and detention of juveniles; juvenile case disposition; and juvenile statues and course procedures. Applies to Associate Degree. Transfer Credit: CSU.

Anatomy of a Murder_

RECOMMENDED PREPARATION: CJ M01 or CJ M11

Examines the historical and contemporary analysis of criminal homicide. Use of case studies to examine the nature and extent of murder, including serial murder and sec crime related murder. Includes victimology, suspect profiling and investigative techniques and procedures for the identification, collection, preservation and presentation of evidence from a homicide crime scene. Applies to Associate Degree. Transfer

CJ M41

3 Units

Introduction to Probation, Parole and Corrections Units RECOMMENDED PREPARATION: C.I M01 Introduces an overview of the historical aspects of punishment and the development of contemporary correctional philosophy in the United States. Focus will be on legal and practical aspects, practices, and procedures of probation, parole and the correctional institutions. Rehabilitation issues, legal issues, general laws, and operations of correctional institutions, and the relationship between corrections and

other components of the Criminal Justice System will be examined. Applies to Associate Degree. Transfer credit: CSU.

DANCE

DANC M01A **Dance Appreciation**

3 Units

Examines dance through viewing dance performances and through lectures and discussions, focusing on the historical, cultural and artistic developments and factors that influence change in dance. Applies to Associate Degree. Transfer credit: CSU; UC.

Ballet I-Fundamentals

Introduces basic ballet technique and terminology, including general principles of alignment, centering and posture. Requires exercises at the barre to develop flexibility, strength, control and coordination. Includes resilience and center practice of Port des Bras, simple adage and allegro movements. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

Ballet II-Beginning

1.5 Units

PREREQUISITES: DANC M10A A ballet technique, both at the barre and in center, combining basic movements into adage and allegro patterns. Stresses heightened technical skills. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M10C Ballet III-Intermediate

1.5 Units

PREREQUISITES: DANC M10B

Introduces knowledge and development of intermediate technique both at the barre and in center, concentrating on the discipline of ballet form and the physical abilities necessary to execute movements. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU: UC

DANC M10D **Ballet IV-Advanced**

2 Units

PREREQUISITES: DANC M10C

Expands review of ballet, emphasizing analysis and application of kinesthetic principles to further develop skills, techniques, and physical capabilities. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M11A Modern Jazz I-Fundamentals _______1.5 Units

Introduces basic movement skills of modern jazz technique, emphasizing understanding and appreciation of jazz as an artistic dance form. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M11B Modern Jazz II-Beginning

1.5 Units

1.5 Units

PREREQUISITES: DANC M11A

Develops basic skills of modern jazz technique, emphasizing compositional forms and rhythms that lead to understanding and appreciation of jazz as an artistic dance form. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M11C Modern Jazz III-Intermediate _______1.5 Units

PREREQUISITES: DANC M11B

Continues introduction of modern jazz, emphasizing style and form as well as increased technical and choreographic skills. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M11D Modern Jazz IV-Advanced ______2 Units

PREREQUISITES: DANC M11C

Offers advanced review of modern jazz, emphasizing performance for style and form as well as increased technical and choreographic skills. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M12A Modern Dance I-Fundamentals

Introduces modern dance as an art form. Reviews the fundamental techniques that develop flexibility, strength, control, coordination, endurance and form as well as the basic principles, evaluation and application of dance composition. May be taken f our (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M12B Modern Dance II-Beginning _________1.5 Units

PREREQUISITES: DANC M12A

Develops basic modern dance skills and techniques, including simple improvisation and composition as well as the understanding of the principles of alignment and motion. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M12C Modern Dance III-Intermediate ______2 Units

PREREQUISITES: DANC M12B

Expands appreciation of dance as a creative art form. Focuses on modern dance techniques, emphasizing increased flexibility, strength, and coordination. Reviews dance phrase combinations by integrating rhythm, design, dynamics and motivation. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M12D Modern Dance IV-Advanced ______2 Units

PREREQUISITES: DANC M12C

Continues exploration of modern dance technique, emphasizing performance, composition and choreography. May be taken four (4) times for credit. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

coordination and rhythm. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M13B Tap II-Beginning_

1 5 Unite

PREREQUISITES: DANC M13A
Expands tap dancing techniques, including music theory concepts and syncopated rhythms. Further develops motor coordination and rhythm

and expands historical awareness. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M13C Tap III-Intermediate

___ 1.5 Units

PREREQUISITES: DANC M13B

RECOMMENDED PREPARATION: DANC M11A and DANC M11B

Builds on the basic tap vocabulary and techniques introduced and explored previously in levels I (fundamental) and II (beginning). Applies musical theory concepts to the syncopated rhythms of tap dance, providing further development of motor coordination and rhythm. Explores the fusion of tap with other dance techniques. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC

Introduces the fundamentals of hip-hop dancing, pop and lock, hip-hop funk, krumping, free styling, break dancing, syncopations and rhythms as applied in commercial hip-hop venues. Develops flexibility, strength, control, coordination, endurance, style and the understanding and appreciation of hip-hop and its cultural significance and history.

DANC M20A Free Dance/Improvisation I _________1.5 Units

RECOMMENDED PREPARATION: Concurrent enrollment in modern dance

Encourages joy of movement, allowing unique and creative expressions in dance. May be taken four (4) times for credit. (Same course as THA M17.) Applies to Associate Degree. Transfer credit: CSU; UC.

Provides creative, free environment and encourages expressive dance movements for enjoyment, communication and performance. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M30A Ballroom I _______1.5 Units

Introduces history, music and fundamental practices of ballroom dancing. Includes basic steps, variations and styling techniques for the fox-trot, swing, waltz, cha-cha, tango, rumba, samba, mambo, polka and selected novelty dances. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANCE M32 Swing Dance 1.5 Units

An overview of American Swing Dance in the 20th century. Areas of study include, but are not limited to: movement theory, dance vocabulary,

An overview of American Swing Dance in the 20th century. Areas of study include, but are not limited to: movement theory, dance vocabulary, dance courtesy, fundamentals of music as they relate to dance, and dance history. Students will be exposed to vintage dance forms as well as current trends. May be taken for a total of four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

DANC M51D Dance Performance/Production IV ______2 Units

PREREQUISITES: Intermediate dance class

RECOMMENDED PREPARATION: Concurrent enrollment in dance class

Offers practical experience in the many phases of dance productions, concerts and demonstrations. Focuses on dance performance with some review of choreography and staging. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

COURSE DESCRIPTION

DRAFTING

DRFT M01 Introduction to Drafting

3 Units

Introduces use and care of drafting equipment and instruments, lettering, theory of orthographic projection, pictorial drawings, sketches, and working drawings. Applies to the Associate Degree. Transfer credit: CSU.

DRFT M02A Computer Aided Drafting I

3 Units

PREREQUISITES: DRFT M01

RECOMMENDED PREPARATION: CIS M17 or experience using Microsoft Windows or NT

Introduces AutoCAD (Computer-Aided Design software). Explores CAD drawing and editing concepts, principles, and commands while preparing technical drawings. May be taken two ((2) times for credit. Applies to the Associate Degree. Transfer credit: CSU; UC (DRFT M02A and DRFT M02B combined: maximum credit, one course).

DRFT M02B Computer Aided Drafting II

3 Units

PREREQUISITES: DRFT M02A

Introduces two-dimensional and three-dimensional drawings through exploration of intermediate and advanced functions. May be taken two (2) times for credit. Applies to the Associate Degree. Transfer credit: CSU; UC (DRFT M02B and DRFT M02A combined: maximum credit, one course).

DRFT M03A Architectural Drafting I

3 Units

Introduces fundamentals of preparing architectural drawings, emphasizing use and care of drafting equipment and instruments, lettering, line work and dimensioning. Focuses on preparing various plan, elevation and sectional views as well as details, sketches, working drawings, orthographic and isometric drawings. Presents basic elements of building requirements and codes. May be taken two (2) times for credit. Applies to the Associate Degree. Transfer credit: CSU.

DRFT M03B Architectural Drafting II

3 Units

PREREQUISITES: DRFT M03A

Introduces preparation and interpretation of architectural drawings and specifications, emphasizing wood frame construction and application of local planning ordinances, uniform building codes and architectural graphic standards. May be taken for a total of two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

DRFT M04 Architectural CAD

3 Units

PREREQUISITES: DRFT M02B and DRFT M03

Introduces development of architectural drawings, using computer aided drafting and three-dimensions for a walk-through effect. May be taken two (2) times for credit. Applies to the Associate Degree. Transfer credit: CSU.

DRFT M06 Building Site Drafting

_3 Units

PREREQUISITES: DRFT M03A

Introduces civil engineering drafting, including survey notation, graphic translation of survey notes, grading, site planning and utilities. Applies to the Associate Degree. Transfer credit: CSU.

DRFT M13 Construction Materials

3 Units

Explores use and application of building materials to the structural composition of modern residential, commercial and industrial buildings,. Applies to Associate Degree.

DRFT M14 Construction Blueprint Reading

3 Units

Focuses on reading construction drawings for typical buildings, including wood frame, masonry, concrete and steel construction used in residential, commercial and industrial projects. Applies to Associate Degree. Transfer credit: CSU.

DRFT M20 3D Modeling (Computer Animation)

3 Units

3 Units

Introduces 3D Studio Max Software, exploring 3D modeling and animation with spatial three-dimensional effects in a Windows NT networked environment. Explores creation, modeling, and modification of a fully mapped and rendered scene complete with lights, cameras, and backgrounds. Requires creation of a basic animation. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

DRFT M21 Technical Animation (Computer Animation)

PREREQUISITES: DRFT M20

Introduces advanced materials and environmental effects of advanced technical animations. Explores the use of motion controllers and track views for editing key frames, pivot points to link objects, Inverse Kinematics to create character animations, and special effects such as space warps, ripples, waves, wind and bombs. Requires creation of a fully mapped and rendered animation complete with lights, cameras, backgrounds, and special effects. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

ECONOMICS

ECON M01 Principles of Micro Economics

_ 3 Units

RECOMMENDED PREPARATION: MATH M01

Examines the function of the market mechanism and its strengths and weaknesses in allocating scarce resources in the economy. Develops a method of thinking by investigating and applying the principles of economic inquiry to the behavior of individual consumers, producers and industries. The structure of industries and the distribution of resources are examined. Applies to the Associate Degree. Transfer credit: CSU: UC.

ECON M02 Principles of Macro Economics

3 Un

Introduces macroeconomic issues such as unemployment, inflation, taxation, economic growth, trade balance, the Classical and Keynesian models, government deficits, fiscal and monetary policy. Examines the role of government policy in relation to these issues. Reviews recent economic events such as recession, recovery and boom. Equips students to analyze and evaluate real-life macroeconomic phenomena through deduction of the logical consequences of well-defined assumptions. Applies to Associate Degree. Transfer credit: CSU; UC.

ECON M30 Introduction to Business and Economics

3 Units

RECOMMENDED PREPARATION: BUS M28 or ENGL M02

Examines the basic concepts of business and the application of economic principles to the operation of business. Explores economic systems, global markets, ethics, entrepreneurship, management, human resources, marketing, accounting, finance, securities markets, money supply, the impact of information technology on business, and personal financial planning. (Same course as BUS M30.) Applies to Associate Degree. Transfer credit: CSU; UC.

EDUCATION

EDU M01 Introduction to Education

3 Units

Prerequisites: None

COREQUISITE: Internship

Invites the student to explore teaching as a profession, exploring classroom management issues, learning styles, student diversity, peer tutoring, and educational philosophy. Field exploration will be a key component of the class. Applies to Associate Degree. Transfer credit: CSU.

Introduction to Teaching RECOMMENDED PREPARATION: ENGL M01A

3 Units

Designed to provide students with the fundamental knowledge of the understanding of the American educational enterprise, especially problems in urban multicultural schools. Concepts and methods from the fields of sociology, philosophy, and the politics of education are used to gain knowledge of, understand, and analyze the current conditions of American schools and to evaluate selected proposals/models for reform. A minimum of 20 hours of observation and participation in a multicultural school and community setting is required. Applies to Associate Degree. Transfer credit: CSU; UC.

Teaching Field Experience

2 Units

COREQUISITE: Completion of or concurrent enrollment in EDU M02

RECOMMENDED PREPARATION: ENGL M01A

Provides the pre-service teacher with an opportunity to apply classroom theory in a public school setting with an assigned Field Experience Supervisor/Mentor Teacher (public school teacher). Provides early, supervised field experience to pre-service teachers in order that they begin to develop fluency with the fundamental skills of literacy development, classroom management, and other routine teaching skills required in the public schools. Students must meet safety and health clearance standards for public school field experience placement. Students will complete at least 48 hours in the classroom. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

ENGINEERING

Engineering and Design/CAD ENGR M04

3 Units

PREREQUISITES: DRFT M01 or one year of high school drafting

Introduces engineering as a profession by exploring systematic design techniques, written communication, and makeup of the various engineering programs. Requires extensive use of computer-aided drafting software and completion of a design project. Applies to the Associate Degree. Transfer credit: CSU; UC.

Engineering Materials ENGR M12

3 Units

PREREQUISITES: CHEM M01A and PHYS M20A/M20AL

Introduces engineering properties of materials, applying basic principles of the atomic and crystal structure of solids to the study of properties as well as to the selection and use of engineering materials. Applies to the Associate Degree. Transfer credit: CSU; UC.

Engineering Statics and Strength of Materials

PREREQUISITES: PHYS M20A/M20AL

Covers vector algebra, equivalent force systems, free body diagrams and equilibrium, structural mechanics, behavior of deformable solids, stress and strain tension, compression, flexure, torsion, beams, columns, statically indeterminate problems, multiaxial stresses, and theories of strength. Applies to the Associate Degree. Transfer credit: CSU; UC.

ENGR M20 Electrical Engineering Fundamentals

3 Units

PREREQUISITES: PHYS M20B

COREQUISITE: ENGR M20L, MATH M35

Introduces the theory and analysis of electrical circuits and circuit elements. Topics include DC circuits, AC circuits, circuit theorems, operational amplifiers, energy and power in electric circuits, impedance, phasors, frequency response, and computer aided circuit analysis. Applies to Associate Degree. Transfer Credit: CSU;UC.

Electrical engineering Fundamentals Laboratory_ **ENGR M20L**

1 Unit

PREREQUISITES: PHYS M20BL

COREQUISTE: ENGR M20

Examines the operation of basic electrical and electronic circuits. The building and trouble shooting of the circuits is practiced. The principles of data taking, data reduction, synthesis, and analysis, as well as the writing of scientific reports are part of the course.

ENGLISH AS A SECOND LANGUAGE

Beginning ESL

Focus on listening, speaking, reading, and writing skills of beginning English language learners, using daily activities and topics of general interest. Activities include group and class discussions and oral presentations. Includes vocabulary acquisition; accurate pronunciation; and grammar review of parts of speech, parts of the sentence, sentence structure and patterns, and verb tenses; reading comprehension of brief paragraphs and essays; and writing paragraphs. Does not apply to the Associate Degree.

Intermediate ESL

4 Units

RECOMMENDED PREPARATION: ESL M01, or demonstrated ability for this level Focus on listening, speaking, reading, and writing skills of intermediate English language learners using general interest and academic subjects. Activities include group and class discussions of text material, TV/video segments and lectures and oral presentations. Includes vocabulary acquisition, accurate pronunciation, and intonation; grammar study of sentence structure, compound and complex sentences, and reduction of grammar errors; reading comprehension and critical thinking; and writing multi-paragraph essays. Does not apply to the Associate Degree.

ESL M03

Advanced ESL

4 Units

RECOMMENDED PREPARATION: ESL M02, or demonstrated ability for this level.

Focus on listening, speaking, reading, and writing skills of advanced English language learners, using cross-curricular and current events subjects. Activities include discussions of text and selected materials, TV shows/videos, news programs, lectures, and one complete feature film and multiple 5-minute oral presentations. Includes emphasis on vocabulary acquisition, accurate pronunciation, and intonation in class discussions; grammar study of sentence correctness and style; reading interpretation, analysis, and application; and writing 5-paragraph essays developed by a combination of rhetorical modes. Does not apply to the Associate Degree.

ENGLISH

ENGL M01A English Composition

4 Units

PREREQUISITES: ENGL M02 or completion of the assessment process.

Emphasizes expository writing and research, demonstrating rhetorical organization, range of diction, clear sentence and paragraph construction, and command of the conventions of English usage. Develops analytical and interpretive reading skills. Applies to the Associate Degree. Transfer credit: CSU; UC (ENGL M01A and ENGL M01AH combined: maximum credit, one course).

★★★ Honors: English Composition

4 Units

PREREQUISITES: ENGL M02 with a grade of B or better or completion of the assessment process.

Emphasizes expository writing and research, demonstrating rhetorical organization, range of diction, clear sentence and paragraph construction, and command of the conventions of English usage. Develops analytical and interpretive reading skills. Honors work challenges students to be more analytical and creative through expanded assignments, real-world applications and enrichment opportunities. Applies to the Associate Degree. Transfer credit: CSU; UC. (ENGL M01AH and ENGL M01A combined: maximum credit, one course).

Literature: Critical Thinking and Composition

3 Units

PREREQUISITES: ENGL M01A or ENGL M01AH

Critical thinking and writing skills in close textual analysis of issues and themes in fiction, poetry, and drama as well as in non-fictional literature and literary criticism. Review deductive and inductive reasoning, recognition and avoidance of logical fallacies, and relationships between language and meaning. Emphasizes detailed critical analysis. Applies to the Associate Degree. Transfer credit: CSU; UC (ENGL M01B and ENGL M01BH combined: maximum credit, one course).

ENGL M01BH $\star\star\star$ Honors Literature: Critical Thinking and Composition $_$

3 Units

PREREQUISITES: ENGL M01A with grade of B or better or ENGL M01AH

Honors work in critical thinking and writing skills in close textual analysis of issues and themes in fiction, poetry, and drama as well as in non-fictional literature and literary criticism. Reviews deductive and inductive reasoning, recognition and avoidance of logical fallacies, and relationships between language and meaning. Emphasizes detailed critical analysis. Applies to the Associate Degree. Transfer credit: CSU; UC (ENGL M01BH and ENGL M01B combined: maximum credit, one course).

Critical Thinking and Composition

3 Units

PREREQUISITES: ENGL M01A or ENGL M01AH

Develops work in advanced levels of critical thinking, reading, and writing. Focuses on the development of logical reasoning as well as analytical and argumentative writing skills. Applies to the Associate Degree. Transfer credit: CSU; UC (ENGL M01C and ENGL M01CH combined: maximum credit, one course).

ENGL M01CH ★★★ Honors: Critical Thinking and Composition

3 Units

PREREQUISITES: ENGL M01A with a grade of B or better or ENGL M01AH

Develops work in advanced levels of critical thinking, reading, and writing. Focuses on the development of logical reasoning as well as analytical and argumentative writing skills. Honors work challenges students to be more analytical and creative through expanded assignments, real-world applications and enrichment opportunities. Applies to the Associate Degree. Transfer credit: CSU; UC (ENGL M01CH and ENGL M01C combined: maximum credit, one course).

ENGL M02 Introduction to College Writing

3 Units

Introduces college-level writing, focusing on composing clear, organized paragraphs and short essays. Stresses development and support of coherent central ideas with relevant reasoning and examples. Offers instruction in the writing process (preparation, organization, development, revision, editing) as well as grammar, punctuation and sentence structure. Includes college-level reading and real-world applications. Applies to Associate Degree.

ENGL M03 **Writing Skills**

3 Units

Involves intensive practice in developing ideas, making clear statements and organizing information at the level of the paragraph. Emphasizes grammar, spelling, vocabulary building, sentence structure and composing strategies for short writings. Requires word processing in a computer lab. May be taken two (2) times for credit. Does not apply toward a degree.

ENGL M05 Radio/Television Script Writing

3 Units

PREREQUISITES: ENGL M01A or ENGL M01AH

Develops skills in the analysis and preparation of news, commercials, program formats, public service announcements, and dramatic scripts including situation comedy, made-for-television movie, continuing dramatic series, and theatrically released motion picture. (Same course as RT M05.) Applies to the Associate Degree. Transfer credit: CSU.

ENGL M10A

Creative Writing

PREREQUISITES: ENGL M01A Workshop format. Concentrates on the techniques of writing fiction and poetry through the production of original works followed by discussion

ENGL M10B

and analysis. Applies to the Associate Degree. Transfer credit: CSU; UC. **Creative Writing**

3 Units

PREREQUISITES: ENGL M10A Students will have the opportunity to practice, critique and revise their original work in poetry and fiction in a supportive setting. The course stresses writing techniques useful for finding a voice. In this advance course, students will take a close, critical look at effective creative writing for the purpose of publication. Introduces advanced study of literary forms, emphasizing prose and poetry through practice, discussion and analysis. Applies to the Associate Degree. Transfer credit: CSU; UC.

ENGL M13A

Major American Writers I

PREREQUISITES: ENGL M01A or ENGL M01AH Introduces American writing from the colonial era to the end of the Civil War, emphasizing works of major writers in their literary, historical and cultural contexts. Includes such authors as Bradstreet, Taylor, Franklin, Poe, Melville and Whitman. Applies to the Associate Degree. Transfer credit: CSU: UC.

ENGL M13B Major American Writers II

PREREQUISITE: ENGL M01A or ENGL M01AH

Introduces American writing from the post-Civil War period to the present, emphasizing works of major writers in their literary, historical and cultural contexts. Includes such authors as Twain, James, Hemingway, Faulkner and Wright. Applies to Associate Degree. Transfer credit: CSU; UC.

ENGL M15B

Survey of English Literature II

3 Units

PREREQUISITES: ENGL M01A or ENGL M01AH Surveys major works of British literature from the Romantic period to the present in their literary, historical, and cultural contexts. Includes lectures, discussions, examinations, and critical papers. Applies to the Associate Degree. Transfer credit: CSU; UC.

ENGL M17 Shakespeare _______3 Units

PREREQUISITES: ENGL M01A

Surveys several plays, including romantic comedies, histories, tragedies, and problem plays. Discusses works of Shakespeare in their social context. Introduces the sonnets. Includes lectures, discussions, and critical papers. Applies to the Associate Degree. Transfer credit: CSU; UC.

ENGL M29B The Bible as Literature (New Testament) _______ 3 Units

Introduces the New Testament through lecture, reading, and discussion. Emphasizes literary qualities such as characters, recurrent themes, motifs, images and symbols, as well as major genres and representative forms of Biblical writings. Applies to the Associate Degree. Transfer credit: CSU: UC.

ENGL M40 Children's Literature

3 Units

PREREQUISITES: ENGL M01A or ENGL M01AH

Introduces children's literature, focusing on its literary aspects. Includes discussion and literary analysis of the specific features, historical development, basic genres and kinds (fairy tale, fantasy, picture book, adventure story, and contemporary realistic fiction) of children's literature. Covers classics from the golden age of children's literature (1846 to 1908), 20th-century picture books, poetry, and contemporary books for elementary and middle-grade readers. Applies to the Associate Degree. Transfer credit: CSU.

ENGL M47 Literary Magazine Publication

2 Units

COREQUISITES: ENGL M47L

RECOMMENDED PREPARATION: ENGL M01A

Provides instruction in editing and publication of The Moorpark Review, a creative arts magazine, and other types of student writing projects. Includes reading, evaluating, editing and producing literary manuscripts for publication in a variety of formats. Applies to Associate Degree. Transfer credit: CSU.

ENGL M47L Literary Magazine Publication Lab _

1 Units

COREQUISITE: ENGL M47

Provides practical experience in editing and producing literary manuscripts for publication in The Moorpark Review, a creative arts magazine, and in other types of student writing projects in a variety of formats. May be taken for a total of two (2) times for credit. Applies to Associate Degree. Transfer Credit: CSU.

ENGL M70 Grammar/Punctuation Review

1 Unit

Reviews the rules and conventions of standard English grammar and punctuation. Develops students' ability to write concise, clear, correct sentences and to join them into unified, coherent paragraphs. (Formerly ES M33). Does not apply to Associate Degree.

NGL M72 Vocabulary Level I

1 Unit

Introduces principles and practices of vocabulary acquisition to improve reading, speaking, and writing in preparation for college-level courses. Does not apply toward a degree.

ENVIRONMENTAL SCIENCE

ENSC M01 Environmental Science

3 Units

Provides students with an understanding of the natural processes operating in the world with fundamental laws of physics and chemistry controlling these processes. Emphasizes the interrelationships between humans and their environment and the impact of technology on the quality of the global environment. Surveys energy, air, water, and solid pollution and conservation. Presents sustainable development and practices. Applies to Associate Degree. Transfer credit: CSU; UC.

ENSC M01L Environmental Science Lab

1 Unit

PREREQUISITES: Completion of or concurrent enrollment in ENSC M01

Clarifies environmental concepts presented in ENSC M01. Requires four field trips: utility plant, waste-water treatment facility, recycling/recovery center and college nature center. Stresses scientific method, elements of statistics and sampling, and the completion of a research-based oral presentation. Applies to Associate Degree. Transfer credit: CSU; UC.

ENSC M02 Environment and Human Interactions

4 Units

Introduces the biological principles governing ecosystems. Analyzes environmental problems as they relate to world demography and human activities. Topics include: population dynamics, major world biotic communities, the urban environment and environmental health and basic toxicology. Includes field study of California's major plant communities and study of the local environment. Applies to Associate Degree. Transfer credit: CSU; UC.

ENSC M03 Energy Resources and Conservation

3 Units

Conducts a quantitative survey of current energy resources, alternate methods of energy generation and various energy conservation methods. Emphasizes practical application relevant to today's economy and technology. Stresses physics of energy and environmental utilization relevant to energy use. Applies to Associate Degree. Transfer credit: CSU; UC.

ENSC M04 Environmental Regulations

1.5 Units

Introduces current laws and regulations governing air and water pollution, solid waste, hazardous materials, and pesticides. Reviews federal, state, and local regulation as well as appropriate regulatory agencies. May be taken for a total of four (4) time for credit. Applies to Associate Degree. Transfer credit: CSU.

EXOTIC ANIMAL TRAINING AND MANAGEMENT

EATM M01B Animal Care and Handling II

__ 1 Unit

4 Units

PREREQUISITES: EATM M01A COREQUISITE: EATM M01BL

Introduces basic zoo keeping practices used in the husbandry of domestic and non-domestic animals. Includes restraint, handling, enrichment, and identification methods. Discusses enclosure design, construction, maintenance, and problem-solving techniques as well as specialized care practices of select animal groups. Applies to the Associate Degree.

EATM M01BL Animal Care and Handling II Lab

PREREQUISITES: EATM M01AL

COREQUISITE: EATM M01B

Provides application of the theory and principles from EATM M01B to the care and handling of the America's Teaching Zoo animal collection. Develops essential zoo keeping skills through this hands-on approach. May be taken a maximum of two (2) times for credit. Applies to Associate Degree.

Some class offerings and room assignments may have changed since printing this schedule.

100 Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

PREREQUISITES: EATM M02B COREQUISTE: EATM M01B

Provides the first year spring semester student an on-campus zoo laboratory for supervised on-the-job zoo keeping work experience and additional skill practice in animal care and handling. Work assignments include participating as a zoo operations team member and team leader, holiday/spring break zoo keeping, weekend area, zoo daily operations, maintenance and improvement projects, day watch with safety rounds, leading tours, and participating in educational presentations. Applies to Associate Degree.

EATM M02F Zoo Work Skills Second Year #2

1.5 Units

PREREQUISITES: EATM M02E

Provides the second year spring semester student an on-campus zoo laboratory for supervised on-the-job advanced zoo keeping work experience and skill practice in animal care, handling and training. Work assignments include mentor to first year students, weekday/ weekend zoo operations team leader, training sessions with assigned animals, exhibiting assigned animals in weekend shows, participating as a zoo operations team member and leader, intermediate-advanced zoo daily operations, maintenance and improvement projects, day watch with safety rounds and conducting tours. Applies to Associate Degree.

EATM M15B Wildlife Education II

1 Unit

PREREQUISITES: EATM M15A COREQUISITE: EATM M15BL

Instructs the student in the use of live animals for educational presentations in zoos and other situations. Some of the topics covered include adapting presentations to different audiences, production techniques, public relations issues, and the use of trained animals for presentations. Working in small groups to successfully serve a yearly community event will also be included. Formerly part of EATM M15. Applies to Associate Degree.

EATM M15BL Wildlife Education II Lab

1 Unit

PREREQUISITES: EATM M15AL COREQUISITE: EATM M15B

This laboratory course provides the student with the opportunity to develop wildlife education skills, including interpretation and animal handling techniques. The student will design and perform presentations to a variety of audiences and conduct tours of the teaching zoo. May be taken a maximum of two (2) times for credit. Applies to Associate Degree.

Wildlife Education III Lab

2 Units

PREREQUISITES: EATM M15B and EATM M15BL

Provides a range of supervised wildlife education production and performance activities involving presentations with live animals. Performance rehearsing and animal handling in preparation for a public performance is stressed. Students will have opportunities to conduct presentations to a variety of audiences in a variety of settings. Applies the basic elements of production (staging, publicity, script development, set design and construction) and performance (safety considerations, animal handling, and voice techniques). May be taken four (4) times for credit. (Formerly EATM M16). Applies to Associate Degree.

EATM M21P Animal Training Practicum

1 Unit

PREREQUISITES: EATM M01B, ANSC M04, PSY M12

Offers hands-on experience training of animals. Requires team work as part of training one or more animals at Americas Teaching Zoo. Requires developing training plans, working cooperatively with co-trainers, addressing training problems as necessary. May be taken for a total of (4) four time for credit. Applies to Associate Degree.

EATM M23B **Elementary Veterinary Procedures II**

3 Units

1 Unit

PREREQUISITES: EATM M23A, EATM M23AL

Introduces laboratory diagnostic aids, nursing care for domestic and non-domestic animals, disease processes and mechanisms, reproduction and newborn care, and the process of death. Emphasizes practical approaches to the application of the material. Applies to the Associate Degree. Transfer credit: CSU.

EATM M23BL Elementary Veterinary Procedures II Laboratory_

PREREQUISITE: EATM M23A, EATM M23AL

COREQUISITE: EATM M23B

Introduces the science of veterinary medicine as it applies to domestic and non-domestic animals with focus on exotic species: avian, reptile and other common species kept in captivity. Veterinary procedures are practiced that are appropriate to a practical organ system by organ system approach to the diagnosis, treatment and nursing care as related to the various disease processes. Continuation of EATM M23AL and also contains veterinary procedures that are needed for the collection of animals at America's Teaching Zoo. Applies to Associate Degree. Transfer Credit: CSU.

Zoo Days III

0.50 Unit

PREREQUISITES: Successful completion of a previous EATM course

An independent project in zoo keeping with two days at the Los Angeles Zoo and one day at the Santa Barbara Zoo. Applies to Associate Degree

EATM M30D

Applies to Associate Degree.

Projects

2 Units

PREREQUISITES: Successful completion of a previous EATM course An independent3three-week work experience project in an animal husbandry site: a zoo, animal training./entertainment and wildlife education.

FILM (Courses Formerly In Humanities)

Introduction to Cinema

3 Units

RECOMMENDED PREPARATION: ENGL M01A

Introduces the art form of cinema. Topics include modes of production, form, style, genre, aesthetics, critical analysis, and social implications. Develops an appreciation for the art form and prepares students for more advanced film studies courses. Lectures accompanied by screenings of appropriate films. (Formerly HUM M08) Applies to Associate Degree. Transfer credit: CSU; UC. (Under review)

History of International Cinema: WWII to the Present FILM M26 RECOMMENDED PREPARATION: FILM M10

A survey of international film from the end of WWII to the present. Through the examination of narrative, documentary and experimental film, the medium's technical, aesthetic, and theoretical developments will be investigated. Particular attention will be given to the historical, cultural and economic influences that contributed to the international art form. (Formerly HUM M04) Applies to Associate Degree. Transfer credit: CSU;UC. (Under Review)

FILM M31 Contemporary American Film _______3 Units

RECOMMENDED PREPARATION: FILM M10

Analyzes works of contemporary American filmmakers, examining theme and focus, filming techniques, narrative presentations, and selected genres. (Formerly HUM M06) Applies to Associate Degree. Transfer credit: CSU;UC.

FILM M32 Contemporary World Film RECOMMENDED PREPARATION: FILM M10

3 Units

Introduces contemporary foreign cinemas to include the examination of genres, themes and styles. Emphasis is placed upon cultural, economic, and political influences as artistically determining factors. Film and cultural theories such as national cinemas, colonialism and orientalism will be introduced. (Formerly HUM M05) Applies to Associate Degree. Transfer credit: CSU;UC.

FILM M41 Film Directors

3 Units

RECOMMENDED PREPARATION: FILM M10

Provides a focused study on the career of a selected film author (director) and examines his or her body of work in artistic, social, historical, and industrial terms. Recurring theses, motifs, techniques, and aesthetic choices that define a director's particular visual style will be examined. Applies to **Associate** Degree. Transfer credit: CSU;UC. (under review)

FILM M51 Images of Women in Film RECOMMENDED PREPARATION: FILM M10 3 Units

Examines gender based representations in film using critical and historical perspectives. Surveys the economic, historical, and social influences upon these representations from early cinema to the present from national to international films. Images of women is the focus. The work and achievements of women will be examined as will masculinity and sexuality. Film theories and analytical perspectives will be introduced. (Formerly HUM M18)Applies to Associate Degree. Transfer credit: CSU;UC.

FRENCH

FREN M01 Elementary French I

4 Units

Introduces French language, culture, history and people of the Francophone world, emphasizing speaking, understanding, reading, and writing skills. The course requires individualized work in the language lab each week. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 60 contact hours. Applies to the Associate Degree. Transfer credit: CSU; UC.

FREN M02 Elementary French II

_ 4 Units

PREREQUISITES: FREN M01 or 2 years of high school French

Further explores French language, culture, history and people of the Francophone world as well as speaking, reading, and writing proficiency. Requires individualized work in the language lab each week. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 60 contact hours. Applies to the Associate Degree. Transfer credit: CSU; UC.

FREN M03 Intermediate French I

4 Units

PREREQUISITES: FREN M02 or 3 years of high school French

Emphasizes practical competence and communicative skills through the study of French culture and selected readings. Reviews and expands basic grammatical structures and vocabulary. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 60 contact hours. Applies to the Associate Degree. Transfer credit: CSU; UC.

GEOGRAPHIC INFORMATIONSYSTEMS

GIS M01 Introduction to Mapping and GIS

3 Units

Introduces basic cartographic principles, including map types, scales, projections, coordinate systems as well as Geographic Information Systems (GIS) technology and software. Provides hands-on experience with the retrieval and application of data in business or academic areas. Covers GIS concepts of raster/vector conversions, thematic mapping, geocoding and data acquisition as well as various applications (resource management, business marketing, site selection and crime analysis). Applies to Associate Degree. Transfer credit: CSU; UC

GEOGRAPHY

GEOG M01 Physical Geography

_ 3 Units

Physical geography brings together several branches of the natural sciences to provide students with an understanding of the processes responsible for the physical patterns of climate, water, soils, vegetation, and landforms found over the earth. Emphasis is also placed on gaining an understanding of human-induced agents of change within the physical world and human/environmental relationships. Required field trips. Applies to the Associate Degree. Transfer credit: CSU; UC.

GEOG M01L Physical Environment Lab

1 Unit

PREREQUISITES: Completion of or concurrent enrollment in GEOG M01

Introduces earth-sun relations as well as map and air photo reading and interpretation. Provides hands-on practice in landscape description, measurement and analysis. Requires written reports. Requires local field trips. Applies to the Associate Degree. Transfer credit: CSU; UC.

GEOG M02 Cultural Geography

_ 3 Units

Concerns the significance and distribution of various cultural elements and the impact of human activities on the natural environment. An issue-based, or topical approach is taken to understanding and explaining spatial patterns of the key components of culture such as population, migrations, settlements, development, agriculture, geopolitics, land-use, globalization, language and religion. Emphasis is on the analysis of current world events. Applies to the Associate Degree. Transfer credit: CSU; UC.

GEOG M03 World Regional Geography

3 Units

Surveys world geography, emphasizing the regions, people, and economic activities characteristic of the major political areas of the world. Explores how world affairs are affected by the way humans occupy the earth. Applies to the Associate Degree. Transfer credit: CSU; UC (GEOG M03 and GEOG M03H combined: maximum credit, one course).

GEOG M03H ★★★ Honors: World Regional Geography_

_3 Units

Provides an honors-level survey of world geography, emphasizing the regions, people, and economic activities characteristic of the major political areas of the world. Explores how world affairs are affected by the way humans occupy the earth. Honors work challenges students to be more analytical and creative through expanded assignments, real-world applications and enrichment opportunities. Applies to the Associate Degree. Transfer credit: CSU; UC (GEOG M03H and GEOG M03 combined: maximum credit, one course).

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GEOG M05 Introduction to Meteorology _______3 Units

Introduces meteorological phenomena, including atmospheric circulation and behavior, clouds, precipitation, wind systems, storms, and air pollution. Focuses on interrelationships between land, ocean, and atmosphere as well as weather instruments and their roles in reporting general and aviation weather conditions. Applies to the Associate Degree. Transfer credit: CSU; UC.

GEOG M07 The Human Impact______3 Units

Introductory course will take a geographical perspective to assess the interrelationship between people and nature and the impact of human activity on biodiversity, the earth's natural landscape and the atmosphere. By focusing on human alteration of earth environments overtime, students will investigate environmental problems and solutions at the local, regional and global levels. Applies to the Associate Degree. Transfer credit: CSU: UC.

GEOLOGY

GEOL MO2 Physical Geology_______3 Units

Introduces materials and structure of the earth, origin and development of land forms as well as the principles and processes of geology including erosion and sedimentation, volcanic, glacial and earthquake activity. Focuses on global tectonics. Applies to the Associate Degree. Transfer credit: CSU; UC.

GEOL M02L Physical Geology Lab _____

_ 1 Unit

PREREQUISITES: Completion of or concurrent enrollment in GEOL M02

Provides hands-on experience in direct observation and scientific analysis of geologic data. Emphasizes mineral and rock formation and identification; topographic and geologic map interpretation; and laboratory and field observation and identification. Requires field trips. Applies to the Associate Degree. Transfer credit: CSU; UC.

GEOL M05 The World Ocean_____

Introduces the geological, physical and chemical characteristics of the ocean. Reviews formation of the ocean basins, ocean currents, waves, tides, beaches, chemistry and marine pollution. Applies to the Associate Degree. Transfer credit: CSU; UC.

GEOL M61 Geologic Hazards _____

3 Units

3 Units

Introduces geologic hazards to environment, including landslides, earthquakes and floods. Emphasizes local conditions. May require field trips. Applies to Associate Degree. Transfer credit: CSU;UC.

GERMAN

GERM M01 Elementary German I _____

Introduces the German language and cultures of the major German-speaking areas of Europe (Germany, Austria, Switzerland) and emphasizes speaking, understanding, reading and writing skills. Requires individualized work in language lab each week. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 60 contact hours. Applies to the Associate Degree. Transfer credit: CSU; UC.

GERM M02 Elementary German II

4 Units

PREREQUISITE: GERM M01 or 2 years of high school German

Further study in the fundamentals of the culture of the German-speaking peoples and of the structures of German language. Applies to Associate Degree. Transfer credit: CSU;UC.

GRAPHICS

GR M10 Introduction to Graphics 3 Uni

Fundamentals of communication design including design theory, the language and history of design, and contemporary design practices. Emphasis on basic principles and the human experience in design, including graphic design and advertising, industrial design, environmental design and electronic arts. Applies to Associate Degree. Transfer credit: CSU;UC.

GR M20 Macintosh and IBM Operating Systems for Graphic Design ______ 2 Units

Introduces basic theory and entry-level skills on multiple computer publishing platforms. Emphasizes operating systems, typography, True Type/Postscript Levels, and printing to Postscript. Provides practical applications in creating text and bitmapped graphics using applets of each operating system. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

GR M23 Introduction to Computer Graphics (Macintosh) ______ 3 Units

Surveys computer graphics applications on the Macintosh Computer and introduces basic web design issues. Provides hands-on experience with Adobe Photoshop, Adobe Illustrator and QuarkXpress. Applies to Associate Degree. Transfer Credit: CSU.

GR M24A Desktop Publishing I _______3 Units

PREREQUISITES: GR M20

Introduces fundamentals and basic operating procedures of Adobe In Design page layout and graphic software. Emphasizes practical application of In Design on the PC platform including layout, typography and publication design. Requires creation of digital files for film output and camera-ready artwork for the reproduction process. Includes scanning graphic images for the printing process and PowerPoint presentations. Applies to Associate Degree. Transfer Credit: CSU.

GR M24B Desktop Publishing II _______3 Units

PREREQUISITES: GR M24A

Introduces advanced techniques in the production of commercial publications such as business packages, business forms, newsletters, and product sheets. Emphasizes production variations and professional problem-solving skills. Includes basics of scanning, imaging to film, digital and off-press color proofing techniques, and special requirements for the printing processes. Applies to Associate Degree. Transfer Credit: CSU.

GR M26 Computer Assisted Illustration (Macintosh): Illustrator ______ 3 Units PREREQUISITES: GR M23 Introduces principles of design and computer illustration using Macintosh Computer and appropriate software. Emphasizes organization of

visual material, including design concepts, typography, space, shape, line, and texture. Stresses creativity. Applies to Associate Degree.

GR M27 Electronic and Digital Photography PREREQUISITES: A course in the discipline

_ 3 Units

Focuses on Adobe Photoshop for photography, computer graphics, illustration and graphic design. Includes appropriate techniques for scanning negatives, transparencies, reflective materials, type effects, color correction, selection techniques, special effects, channel calculations, adjustment layers, output devices and clipping paths/groups. Clarifies relationship between traditional film-based photography and digital techniques. May be taken two (2) times for credit. Applies to Associate Degree. Transfer Credit: CSU.

GR M30 Design Fundamentals ______3 Units

Provides a solid foundation for the student's expanding abilities as designers. Develops visual and technical skills through problem-solving and analytical thinking. Craftsmanship and use of design tools are emphasized through compositional and color exercises. Applies to Associate Degree. Transfer credit: CSU.

GR M31 Graphic Design I

Introduces conceptual, production, and visual design methods, emphasizing commercial art. Provides hands-on production experience. Applies to Associate Degree. Transfer credit: CSU.

GR M32 Graphic Design II _______ 3 Units

PREREQUISITES: completion of or concurrent enrollment in GR M31

Introduces basics of advertising and graphic design, reviewing trademark, ad, package, cover and poster design. Requires production projects. Applies to Associate Degree. Transfer credit: CSU.

GR M33 Advertising Design ______2 Units

PREREQUISITES: GR M32

Introduces advertising layouts and their translation into camera-ready artwork, including rendering, type specifications and figure indication. Includes developing and executing comprehensive presentations, flat ads, packaging, posters and point of sale displays. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

___ 2 011113

Introduces basic lettering with pen and brush. Includes construction of letters in Gothic, Roman, Italic, Script, Text and Modern type, emphasizing character form and distribution essential for page layouts. Applies to Associate Degree. Transfer credit: CSU.

GR M40 Beginning Illustration _______
PREREQUISITES: Completion of or concurrent enrollment in ART M30

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Introduces pen and ink, watercolor, collage and colored pencil techniques as principle means of self-expression. Analyzes topical themes and individual story lines as potential subject matter for weekly drawings. (Same course as ART M40). Applies to Associate Degree. Transfer credit: CSU.

GR M41 Intermediate Illustration 3 Units

PREREQUISITES: GR M40 or ART M40

Introduces advanced studies in pen and ink, watercolor washes and mixed media, exploring individual style appropriate to magazine, newspaper and book illustration. (Same course as ART M41). Applies to Associate Degree. Transfer credit: CSU.

GR M42 Advanced Illustration ______ 3 Units

PREREQUISITES: GR M41 or ART M41

Emphasizes development of individual style through advanced illustration techniques. Requires individual projects. (Same course as ART M42). May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

GR M50 Airbrush Techniques I_______3 Units

PREREQUISITES: GR M10 or ART M40 or suitable portfolio

Covers the use of the airbrush including the basics of illustration and photo retouching for advertising, commercial and industrial applications. Emphasis is placed upon masking, paints, tip selections, air controls and care and preventative maintenance of equipment. (Same course as ART M96) Applies to Associate Degree. Transfer Credit: CSU.

GR M51 Airbrush Techniques II ______3 Units

PREREQUISITES: GR M50

Advanced course introduces various color applications and techniques, such as transparent dyes, transparent and opaque designer color. Techniques and treatments are presented along with various "tricks of the trade". (Same course as ART M97) Applies to Associate Degree. Transfer Credit: CSU.

GR M60A Airbrush Practice Lab 1 Unit

PREREQUISITE: Previous airbrush class

Refine skills with airbrush and cover topics which are not covered in detail in other airbrush courses. May be taken four (4) times for credit. Applies to Associate Degree.

GR M60B Computer Graphics Practice 1 to 3 Units

PREREQUISITES: GR M30 and GR M31 or GR M32

Designed for the student who needs to refine skills in a variety of software packages. Students will work on the Macintosh computer and have access to the Macintosh lab by appointment. May be taken four (4) times for credit. Applies to Associate Degree.

GR M60G Creating Background Illustration Scenes for Animation______3 Units

Introduces special techniques and use of color to produce final background scenes, using various subjects, effects, and media. Emphasizes special effects for television, movies and commercials. May be taken three (3) times for credit. Applies to Associate Degree.

GR M73 Silk Screen Serigraphy I _______3 Units

RECOMMENDED PREPARATION: ART M20

Introduces serigraphy printing and its artistic and commercial application. Includes preparation of various screen printing stencil methods, preparation and care of screens, and use of transparent and opaque inks. Provides group and individual critiques. (Formerly ART M14A) (Same course as ART M98). Applies to Associate Degree. Transfer Credit: CSU;UC.

GR M74 Silk Screen Serigraphy II _______3 Units

RECOMMENDED PREPARATION: ART M20
Introduces advanced techniques for utilizing photo screen printing singly or in combination with other stencil methods. Includes instruction and practice of the process camera and its application to serigraphy printing; basic line photography and contact printing; and single and multicolor printing and posterization techniques. Explores special printing on various surfaces. May be taken two (2) times for credit (Formerly

GR M90 Portfolio 2 Units

PREREQUISITE: 6 Units in Graphics program

ART M14A)(Same course as ART M99). Applies to Associate Degree. Transfer Credit: CSU;UC.

Develops professional presentation of artwork that demonstrates graphic design potential as well as variety of experience. Includes self-promotional concept, resume, and cover letter needed to secure employment. Applies to Associate Degree. Transfer Credit: CSU.

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COURSE DESCRIPTION

HEALTH EDUCATION

Health and Society HED M01

2 Units

Focus is on the nature and function of health in our society. Overview of major health concepts designed to contribute to the students understanding of healthy living. Concepts included are: personal fitness; nutrition; mental health; personal relationships; harmful substances; environmental health; communicable diseases; chronic and degenerative disease; reproduction and contraception; and consumer health. Applies to Associate Degree. Transfer credit: CSU; UC (HED M01, M02 and M07 combined: maximum credit, one course.

Women's Health

2 Units

Focuses on nature and function of women's health in our society. Introduces major female health problems, emphasizing both the individual's and the community's role in understanding medical advances and implementing their effects. Applies to Associate Degree. Transfer credit: CSU; UC (HED M02, M01, M07 combined: maximum credit, one course).

Nutrition, Fitness and Stress Management

3 Units

Offers an integrated approach to good health and physical fitness through the study of basic principles of exercise, nutrition and human behavior. Applies specific topics of current concern such as maintaining healthy weight, prevention of hearth disease and stress management. Stresses incorporating healthful habits and techniques into ones' daily life. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU.

First Aid and CPR

Introduces procedures for rendering assistance in emergency first aid situations. Successful course completion qualifies student for the American Red Cross Standard First Aid certificate and the Adult Cardiopulmonary Resuscitation card (Adult CPR, AED card). Applies to Associate Degree. Transfer credit: CSU; UC.

Prevention and Treatment of Athletic Injuries

3 Units

Introduces basic concepts, skills and practices for the athletic trainer, including medical aspects of athletic training, athletic therapy, modalities, strength, conditioning, rehabilitation and diagnostic techniques. Provides hands-on experience responding to the athletically injured. Does NOT fulfill PE/Health requirement for Associate Degree. Applies to Associate Degree. Transfer credit: CSU;UC..

HED M07 **Personal Health**

3 Units

Introduces components and skills of health and wellness, reviewing positive behavioral changes and their effect on life. Emphasizes selfresponsibility based on self-analysis and assessment. Applies to Associate Degree. Transfer credit: CSU; UC (HED M07, M01 and M02 combined: maximum credit, one course).

HED M10A Alcohol Awareness

0.50 Unit

Examines the physical, psychological and social effects of alcohol use and abuse including: history, case studies, treatment modes. Emphasizes local information and resources. Applies to Associate Degree. Transfer credit: CSU.

AIDS Seminar

0.50 Unit Introduces full range of information on AIDS, including prevention, testing, counseling, support groups, and medical care. Uses speakers and film to enhance discussion. Reviews local services. Applies to Associate Degree. Transfer Credit; CSU.

Women's Health Issues

0.50 Unit

Emphasizes the importance of women's participation in their health care, since present decisions affect future health and wellness. Reviews specific health issues for discussion and application. Applies to Associate Degree. Transfer Credit; CSU.

Weight Management

0.50 Unit

Examines the fat cell and the functions of fat in the body. Reviews the effects of weight, including physiological, social, and cultural causes. Emphasizes nutrition, exercise, and lifestyle changes as means to weight management. Evaluates fad diets in order to formulate safe, realistic meal planning. (Same course as NTS M10D). Applies to Degree. Transfer Credit: CSU.

Stress Management 0.50 Unit Examines physical, emotional, cognitive, and behavioral aspects of stress, including sources, symptoms, physiology of the stress response,

burnout, and effective coping strategies such as induction of the relaxation response. Applies to Associate Degree. Transfer credit: CSU. **Cardiopulmonary Resuscitation**

Teaches proficiency in blocked airway management and basic cardiopulmonary resuscitation techniques in adult, child and infant situations. Procedure can be applied to individuals with cardiovascular disease but also to those suffering sudden death due to drowning, electrocution, sensitivity reaction, asphyxia, drug overdose, heart attack and anesthesia idiosyncrasy. Reviews early warning signs, risk factors and prevention of heart disease. May be taken for a total of (4) four times for credit. Applies to Associate Degree. Transfer credit: CSU.

Date Rape/Self Defense The focus of this course is on recognizing the sexual, physical, and psychological abuse that may occur in dating relationships. Topics to be included are elements of a healthy relationship, appropriate communication strategies, risks and vulnerabilities in dating relationships, and self-defense tactics. Applies to Associate Degree. Transfer credit: CSU.

Healthful Eating HED M10M

0.50 Unit

Examines basic elements of nutrition and offers techniques and strategies for healthy eating. Includes cooking demonstrations. (Same course as NTS M10M). Applies to Associate Degree. Transfer credit: CSU.

Fitness for Life Introduces key concepts in physical fitness, developing practical tools needed to assess personal levels of fitness and to create successful

0.50 Unit

d exercise programs in injury-free environments. Reviews consumer tips for the health and fitness industry. Applies to Associate Degree. Transfer credit: CSU. 0.50 Unit HED M10R **Nutrition and Diabetes Management** Overview of various aspects of diabetes, with and emphasize on diabetes nutrition. Will increase the understanding of diabetes and recognize

HED M10S

Associate Degree. Transfer credit: CSU. **Sports and Exercise Nutrition**

0.50 Unit

Basic overview of sports nutrition for athletes and non-athletes. Designed to introduce student to various aspects of nutrition which may include proper hydration, erogogenic aids, ideal body composition and fueling for optimal performance. Current trends in sports nutrition for both the individual and the coach will be covered. (Same course as NTS M10S). Applies to Associate Degree. Transfer credit: CSU.

and remove the roadblocks that prevent better control and provide skills to cope with everyday life. (Same course as NTS M10R). Applies to

COURSE DESCRIPTION

HEALTH INFORMATION MANAGEMENT

HIM M01 **Introduction to Health Information Management**

3 Units

Fundamental theories and practices of health information management, including healthcare systems, content and analysis of clinical records, application of data collection standards and regulations for accreditation, certification and licensure, forms design, integration of uniform data sets, use of manual and computerized indices and registries, and medical office procedures. Applies to Associate Degree. Transfer Credit: CSU

Clinical Class Systems ICD-9CM

RECOMMENDED PREPARATION: ANPH M01 or both ANAT M01 & PHSO M01: HIM M01;HS M19 & HS M25 Overview of nomenclature and classification systems, focusing on coding inpatient clinical information from medical records; the International Classification of Diseases-9-CM coding; clinical modification, with instruction in coding diagnoses and procedures, sequencing and coding conventions; review of complications and co-morbidities; and coding software applications. Applies to Associate Degree. Transfer Credit: CSU.

Clinical Class System CPT Code HIM MO3

3 Units

RECOMMENDED PREPARATION: HIM M02

Beginning coding for alternative classification systems, focusing on HCPCS/CPT ambulatory care coding, ambulatory patient classifications, and resource-based relative value scales. Applies to Associate Degree. Transfer Credit: CSU.

HEALTH SCIENCES

HS M15 Pharmacology

3 Units

Introduces mechanisms and uses of currently available drugs, establishing foundation for understanding future developments in drug therapy and for administering drugs more efficiently and safely. Applies drug information and mathematical calculations in clinical setting. May be repeated to monitor constantly changing pharmaceutical approaches and resultant practical implications. May be taken four (4) times for credit. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU.

HS M16N **Basic Skills for the Nurse**

0.50 Unit

Provides basic client care skills to those preparing for a career in the nursing profession. The focus is on the essential principles and practices of safe, effective care in the multifaceted multicultural nursing field. Caring, safety, and basic documentation associated with providing client care are integrated throughout the course. It is recommended that this course be taken the semester before acceptance into the nursing program. Applies to Associate Degree.

HS M16R Basic Skills for the Radiologic Technologist

0.50 Unit

Provides basic knowledge of client care skills to those preparing for a career as a Radiographer. The focus is on the essential principles and practices of safe effective care in this constantly changing medical field. Safety, communications, documentation and cultural diversity are integrated throughout the course. It is recommended that this course be taken the semester before acceptance into the Radiologic Technology Program. Applies to Associate Degree.

HS M17 Health Care Ethics

3 Units

Introduces theoretical and applied ethics relating to problems in medicine, health care and the human life sciences. Includes examination of foundational moral principles and the main moral theories. Provides an introduction to ethics in general, a foundation for understanding legal implications in healthcare, and a framework for analyzing and resolving ethical problems through the application of ethical principles and critical thinking. (Same course as PHIL M17.) Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. This is a required course for Radiologic Technology students. Applies to Associate Degree. Transfer credit: CSU.

Medical Terminology

Assists those preparing for a career in the health care industry to understand and communicate medical information, focusing on the language of medicine and the building of medical words via a study of word components. Emphasizes many of the basic words, prefixes, and suffixes upon which medical words are built. Includes medical terms related to anatomy, physiology, diseases, diagnoses, pharmacology, therapeutics and common abbreviations. This is a required course for Radiologic Technology students. Applies to Associate Degree. Transfer credit: CSU.

Health Science Careers

Reviews current status of health care industry. Explores Health Science Careers and opportunities in employment, internships and volunteer work. Begins the preparation, and admission into a health career education. Includes individual assessment of aptitude and career interest. Applies to Associate Degree. Transfer credit: CSU.

Emergency Medical Technician I (Basic)

PREREQUISITES: HS M18 or American Heart Association Basic Life Support (BLS) CPR or American Red Cross CPR for the Professional Rescuer or American Safety and Health Institute CPR for the Professional Rescuer with current card.

COREQUISITE: HS M24L taken concurrently.

RECOMMENDED PREPARATION: HS M19

Prepares the student to render pre-hospital basic life support at the scene of an emergency, during transport of the sick and injured or during inter-facility transfer. Selected topics in anatomy, physiology, patient assessment, and emergency will be presented. Successful completion of this course and HS M24L will allow the student to take the state and national certificate examinations for EMT-1 (Basic). Applies to Associate Degree.

HS M24L **Emergency Medical Technician Basic Laboratory**

1 Unit

PREREQUISITES: HS M18 or American Heart Association Basic Life Support (BLS) CPR or American Red Cross CPR for the Professional Rescuer or American Safety and Health Institute CPR for the Professional Rescuer with current card

COREQUISITE: HS M24

Prepares the student to render pre-hospital basic life support at the scene of an emergency, during transport of the sick and injured or during inter-facility transfer. Applies the theory of patient assessment and emergency care presented in HS M24. Provides skills training and clinical experience in an emergency room and on an emergency vehicle. Successful completion of this course and HS M24 will allow taking the state certification for EMT-1 Basic (providing all other state requirements are met and the student is at least 18 years of age at the time of examination). Applies to Associate Degree.

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HEBREW

Elementary Hebrew I

4 Units

Introduces Hebrew language, culture, history and people, emphasizing speaking, understanding, reading and writing skills. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 60 contact hours. Applies to Associate Degree. Transfer credit: CSU: UC.

HISTORY

An Introduction to Western Civilization

3 Units

Introduces important events and developments in Western civilization from prehistory through the sixteenth century. Focuses on ideas, institutions, and contributions. Applies to Associate Degree. Transfer credit: CSU; UC.

An Introduction to Western Civilization

3 Units

Introduces important events and developments in Western civilization from the seventeenth century to modern times. Focuses on ideas and institutions. (Hits M01A not prerequisite). Applies to Associate Degree. Transfer credit: CSU; UC.

African American History Since 1877

A survey of United States history with an emphasis on the African American experience from the era of Reconstruction to the present. Focuses on the political, social, economic, cultural and intellectual trials of African Americans and their contributions to the growth and development of the United States. Partially satisfies the Title V United States History, Constitution, and American Ideals requirement. Applies to Associate Degree. Transfer Credit: CSU; UC. **History of Mexican Americans in the United States**

A survey of the American experience from colonial beginnings to the present. Emphasizing the history of Mexican Americans. Examines the changing roles and contributions of Mexican Americans in the context of the social, political, and economic history of the United States. (Same course as CHST M04.) Applies to Associate Degree. Transfer credit: CSU; UC.

History of the American Indian

3 Units

Introduces indigenous peoples of the Western Hemisphere from Pre-Columbian times to present. Reviews places and cultures of North America, emphasizing association of those with mixed ancestry to mainstream Anglo-America. Applies to Associate Degree. Transfer credit: CSU: UC

Social and Political History of the United States

Introduces creation and development of American Society to 1865, analyzing impact of individuals and groups. Explores colonial foundation of American cultural heritage; growth of U.S. political party system; women and social reform; the institution of and movement to abolish slavery; and the Civil War, including its causes and repercussions. Applies to Associate Degree. Transfer credit: CSU; UC (HIST M07A, M07B, M25, and M25H: maximum credit, two courses).

Social and Political History of the United States

Evaluates social and political adjustment from 1865 to the present, emphasizing effect on contemporary Americans. Reviews individual and group contributions surrounding such issues as westward expansion, industrial development, ethnic confrontations, religious tolerance, and social and political reform movements. Applies to Associate Degree. Transfer credit: CSU; UC (HIST M07A, M07B, M25, and M25H: maximum credit, two courses).

History of California

Introduces the political and social development of California from early Native California cultures to the present. Applies to Associate Degree. Transfer credit: CSU: UC.

History of American Women HIST M12

3 Units

The history of the United States from the 17th century to the present, tracing the changing roles of women. Evaluates the contributions made by famous and "average" women and the boundaries they faced. Contrasts myth and reality for Euro-American and ethnic minority women. Applies to Associate Degree. Transfer credit: CSU; UC.

★★★ Honors: History of American Women

Provides honors work in the history of the United States from the 17th century to the present, tracing the changing roles of women. Evaluates the contributions made by famous and 'average' women and the boundaries they faced. Contrasts myth and reality for Euro American and ethnic minority women. Honors work challenges students to be more analytical and creative through expanded assignments, real-world applications, and enrichment opportunities. Applies to Associate Degree. Transfer Credit: CSU; UC.

Ethnicity and Gender in American History

Surveys the experience of Native Americans, Latinos, Asian Americans, African-Americans, and women throughout American history, assessing their accomplishments, the persistence of stereotypes, and the continuity and change in the position of these different groups. Analyzes historical documents, films, and literature. Applies to Associate Degree. Transfer credit: CSU; UC.

Asian Civilization II HIST M16

3 Units

Provides a broad overview of individual's and nations that provided key contributions to the history of Asia. Covers the period from the arrival of the West to the present (1600 - 2000CE), including selected topics from the late traditional period, the era of imperialism and the modern world. Emphasizes China, India and Japan but all areas of monsoon Asia are introduced including Korea, Indochina and other South East Asian countries. Applies to Associate Degree. Transfer credit: CSU; UC.

HIST M20A World History I

3 Units

Introduces major civilizations of Asia, Europe, Africa and the Americas from pre-history through 1500, covering each civilization's religions and cultural achievements, as well as its political, economic and social structures. Applies to Associate Degree. Transfer credit: CSU; ÜC.

World History II

Introduces major civilizations of Asia, Europe, Africa and the Americas from 1500 to the present, covering each civilization's religions and cultural achievements, as well as its political, economic and social structures. (HIST M20A not prerequisite). Applies to Associate Degree. Transfer credit: CSU; UC.

HIST M25 **History of the United States**

3 Units

RECOMMENDED PREPARATION: ENGL M01A

Surveys the political, economic, and social development of the United States. Traces the constant and changing values that shaped American institutions. Analyzes the diversity of the American people—the heroes Americans have treasured and the significant choices Americans have made. Partially satisfies the Title V United States History, constitution, and American Ideals requirement. Applies to Associate Degree. Transfer credit: CSU; UC. (HIST M07A, M07B, M25 and M25H combined: maximum credit, two courses).

COURSE DESCRIPTION

HUMANITIES (Film courses, see FILM)

The Individual and the Arts

6 Units

Team-taught interdisciplinary course. Designed to increase students' knowledge and understanding of the world in which they live through an examination of the nature of creativity and an analysis of major art forms. By studying significant achievements and influential ideas in art, music, film, and literature, students will learn about the ways in which society shapes and has been shaped by art and artists. In the process, students will develop an awareness and appreciation for diversity among people and the arts. This course will place special emphasis on improving writing skills. Applies to Associate Degree. Transfer credit: CSU; UC.

Humanities through the Arts

3 Units

Examines the humanities as seen through various art forms: music, literature, painting, sculpture, photography, architecture, and film, with an emphasis on the history, techniques, meaning, and evaluation of individual works of Western art. Applies to Associate Degree. Transfer credit: CSU:UC

HUM M10B Ethics, Culture and the Arts: Humanities and the Modern World

Introduces human cultural heritage from 1000 to the present, emphasizing major ideas of several periods of Western civilization from the Renaissance to the modern world. Examines literature, philosophy, music, painting, architecture, and sculpture of each era. Highlights ethical choices and aesthetic responses possible within each period. Applies to Associate Degree. Transfer credit: CSU; UC.

INTERIOR DESIGN

Beginning Interior Design ID M11

3 Units

Introduces students to an extensive range of products and services available through the field of Interior Design. Applies design theories including the principles and elements of design, light and color. Students begin to develop skills in effective space planning, business organization, and meeting the challenges of individual requirements through the design process. (Formerly ID M05). Applies to Associate Degree. Transfer credit: CSU.

Materials and Installations

RECOMMENDED PREPARATION: SPCH M01 and ID M11

Explores various products and materials common to the field of Interior Design and methods of installation. Students employ skills in coordinating a presentation in public speaking related to a specific product and/or material. Emphasis placed on developing a trade resource file and utilizing it in the procurement, specification, and pricing for a design project. (Formerly ID M06). Applies to Associate Degree. Transfer credit: CSU.

ID M13 Textiles 3 Units

Introductory analysis of the various stages of textile manufacturing and production. Students identify textiles according to fiber content, construction, coloration and finishing processes, and end uses. It is designed to employ techniques that will aide in the selection and care of textiles. (Formerly ID M31). Applies to Associate Degree. Transfer credit: CSU; UC.

ID M14 Intermediate Interior Design

3 Units

RECOMMENDED PREPARATION: ID M11, ID M12, ART M14, SPCH M01

Intermediate course refines students' skills in applying the principles and elements of Interior Design. Students explore diverse interior environments and develop design solutions that meet function, aesthetics, psychological, and emotional requirements of the inhabitants. (Formerly ID M08). Applies to Associate Degree. Transfer credit: CSU.

ID M15 Space Planning

3 Units

RECOMMENDED PREPARATION: ID M11, DRFT M03A

Application and analysis of design concepts in space planning. Explores techniques enabling students to creatively resolve challenges relative to function and quality of human environments. Integrates limitations set by barrier-free design. Topics of discussion also include task management as well as technical considerations such as lighting and code requirements. (Formerly ID M07) Applies to Associate Degree. Transfer credit: CSU.

ID M16 History of Furniture

3 Units

RECOMMENDED PREPARATION: ID M15, Internet Computer Skills

Explores the dominant characteristics of historical styles for home furnishings, decorative arts, and architecture from antiquity to the present. Emphasis is placed on style development as it relates to social, economic, and political influences. (Formerly ID M10). Applies to Associate Degree. Transfer credit: CSU.

ID M17 Advanced Interior Design

3 Units

RECOMMENDED PREPARATION: ID M11, ID M12, ID M14, SPCH M01, MATH M09

Examines the administration of an Interior Design business through the development of a portfolio, instruction in verbal and visual presentation, and exercise proficiency in the application of Interior Design business practices. Students also refine skills in using the design process to solve problems. (Formerly ID M09) Applies to Associate Degree. Transfer credit: CSU.

Faux Finishes

1.5 Units

Provides hands-on learning using Faux Finishing techniques, including how to simulate wood, marble, stone, brick and fabric. Requires creation of sample boards for all techniques. Applies to Associate Degree. Transfer Credit: CSU.

Window Treatment Design w measuring, and proper window treatment specification. Emphasizes proper workroom procedure and professional expectations. May be taken for a total of tow (2) times for credit. Applies to Associate Degree. Transfer Credit: CSU.

ID M60J Kitchen and Bath Design RECOMMENDED PREPARATION: ID M05

Introduces kitchen and bath design, including, space requirements, the work triangle, and cabinet and hardware construction and specification. Reviews surface material selection and function, floor plans and project documentation. Applies to Associate Degree. Transfer credit: CSU.

Some class offerings and room assignments may have changed since printing this schedule. 108 Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

ITALIAN

ITAL M01 Elementary Italian I

4 Units

Introduces Italian language, culture, history and people , emphasizing speaking, understanding, reading and writing skills. Requires individualized work in lab each week. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 60 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

ITAL M02 Elementary Italian II

4 Units

PREREQUISITE: ITAL M01 or 2 years of high school Italian with equivalent fluency
Further explores Italian language and culture, emphasizing people and history as well as speaking, reading and writing proficiency. Requires individualized work in lab each week. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 60

contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

ITAL M31A Beginning Practical Italian I

2 Haito

Provides basic understanding and use of Italian in practical situations, emphasizing elementary grammar and principles of usage for non-native speakers. Provider approved by the California Board of Registered Nursing. Provider number CEP2881 for 45 contact hours. May be taken two (2) times for credit. Applies to Associate Degree.

JAPANESE

JAPN M01 Elementary Japanese I

4 Units

Introduces Japanese language, culture, history and people, emphasizing speaking, understanding, reading and writing skills. Requires individualized work in lab each week. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 60 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

JAPN M02 Elementary Japanese

4 Units

PREREQUISITE: JAPN M01

Further explores Japanese language, culture, history, and people, emphasizing speaking, understanding, reading, and writing skills. Requires individualized work in lab each week. Provider number CEP 2811 for 60 contact hours.

JAPN M31A Beginning Practical Japanese I

3 Units

Provides basic understanding and use of Japanese in practical situations, emphasizing grammar and principles of usage for non-native speakers. Provider approved by the California Board Registered Nursing. Provider number CEP2811 for 45 contact hours. May be taken two (2) times for credit. Applies to Associate Degree.

JOURNALISM

JOUR M01 Media and Society

3 Units

Explores the history, laws, methods and media of mass communications and their impacts on American consumers and society. Examines the ethics and effects of today's mass media. Applies to Associate Degree. Transfer credit: CSU;UC.

JOUR M02 Writing and Reporting for the Media

3 Units

Introduces reporting and writing for media, including print, online and broadcast. Focuses on fundamentals of reporting, writing and critical thinking skills, with emphasis on accuracy, balance, ethics and awareness of media law. Teaches skills needed to conceive, plan, report and write news and feature stories for print, online and broadcast, and coordinate stories with photographs or other multimedia illustrations. Applies to Associate Degree. Transfer credit: CSU; UC.

JOUR M03 Advanced News/Feature Writing

3 Units

Emphasizes essential reporting, writing and critical thinking skills at an advanced level. Covers information and teaches skills needed to conceive, plan, report, write, shoot and present in-depth news and feature stories for print, online and broadcast, coordinate stories with photographs or other multimedia illustrations. Strong focus on accuracy, balance and ethics. Examines media law. Applies to Associate Degree. Transfer credit: CSU.

JOUR M04 Magazine Article Writing

. . . .

Introduces writing feature articles, reviews, and editorials suitable for magazine publication. Includes editing practice and use of illustrative materials. Applies to Associate Degree. Transfer credit: CSU.

JOUR M08 Basic Photo Journalism

3 Units

PREREQUISITES: PHOT M01A or suitable portfolio

Introduces aspects of photography applicable to mass communication, broadcast and print journalism. Concentrates on translating ideas to images for reproduction in magazines and newspapers and as book illustrations. Includes special effects, use of camera and light as creative tools, and basic motion picture techniques. May be taken two (2) times for credit. (Same course as PHOT M08). Applies to Associate Degree. Transfer credit: CSU.

JOUR M10A Student News Media Staff

3 Unit

RECOMMENDED PREPARATION: Completion of or concurrent enrollment in JOUR M02

Application of journalistic fundamentals and ethics in writing, photography, videography, and multimedia to create, write and produce stories and images fro print, web and broadcast for publication in the student news media. Applies to Associate Degree. Transfer credit: CSU.

JOUR M10B News Media Staff Editing

_ 3 Units

RECOMMENDED PREPARATION: Completion of or concurrent enrollment in JOUR M02 or completion of JOUR M1A Application of journalistic fundamentals to plan, design and produce student news media, online, in print, and in broadcast format. Serving as staff editors, students plan sections, pages, and new packages; assign and coordinate stories, photos, video and other graphic elements; and work directly with student writers and adviser. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

JOUR M10C Newspaper Production_

3 Units

RECOMMENDED PREPARATION: GR M20 and GR M23
Provides hands-on experience in the pagination and production of the college newspaper. Provides hands-on learning through electronic

Provides hands-on experience in the pagination and production of the college newspaper. Provides hands-on learning through electronic assembly of the newspaper using computers, scanners and other related equipment. Includes techniques in electronic assembly for both print and web production. May be taken two (2) times for credit. Applies to Associate Degree. Transfer Credit: CSU.

JOUR M12 Broadcast Journalism

3 Units

RECOMMENDED PREPARATION: JOUR M02 or concurrent enrollment in RT M13/JOUR M13
Provides practice and application in developing and preparing content for radio, television and online. Develops interviewing and other newsgathering skills, as well as content synthesis with concern for accuracy, balance, fairness and journalistic ethics. Includes writing and editing original copy as well as practice rewriting wire service copy for on-air and online use. (Same course as RT M12) Applies to Associate Degree. Transfer credit: CSU.

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LATIN

LAT M01 Latin 4 Units

PREREQUISITES: None

Focuses on gaining fluency and accuracy in reading Latin while learning Roman culture, history and the lasting influence of the Romans on the modern world. Designed for students with no previous Latin. May be taken a maximum of one (1) time. Applies to the Associate Degree. Transfer credit: CSU; UC.

LEARNING SKILLS

LS M02

COREQUISITE: LS M02L

Basic Writing Skills

3 Units

Develops basic writing skills including grammar, usage, and correct sentence structure. Enables students to write sentences, paragraphs, and short essays. May be taken two (2) times for credit. Does not apply toward a degree.

Writing Skills Laboratory COREQUISITE: LS M02

0.50 Unit

Introduces computer word processing, proofreading tools, and assistive technology to enhance the writing process. Offers practice and reinforcement of concepts and strategies taught in LS M02. Offered on a credit/no-credit basis only. May be taken two (2) times for credit. Does not apply toward a degree.

LS M03 Study Strategies 3 Units

Introduces fundamental principles of study skills. Includes time management, goal setting memory improvement, reading comprehension and learning strategies. Also includes strategies for note-taking, test-taking, and research, emphasizes independent critical thinking skills and appropriate use of available resources on the campus and in the community. Instruction designed to meeting the educational needs of students with or without disabilities. May be taken two (2) time for credit. Applies to Associate Degree. Transfer credit: CSU;UC.

Reading and Reasoning

3 Units

COREQUISITE: LS M04L

Develops essential reading skills for students with learning disabilities or reading comprehension difficulties. Includes critical thinking skills, inferential comprehension, problem-solving activities and vocabulary development. May be taken two (2) times for credit. Does not apply toward a degree.

LS M04L Reading Skills Laboratory 0.50 Unit

COREQUISITE: LS M04

Develops reading comprehension skills and vocabulary through the use of computer-based instruction. Provides practice and reinforcement of reading strategies taught in LS M04, Reading and Reasoning. Offered on a credit/no-credit basis only. May be taken two (2) times for credit. Does not apply toward a degree.

LS M07A **Basic Math Skills I** 3 Units Foundational math course designed for students with math anxiety, who have difficulty understanding and applying mathematical concepts. Covers basic operation with whole numbers, decimals, and fractions. Teaches math test-taking strategies and mnemonic skills for learning

and recalling math operations, which can be used in subsequent math courses. Does not apply toward a degree.

3 Units

Foundational math course designed for students with math anxiety, who have difficulty understanding and applying mathematical concepts. Covers percents, proportions, measurement and basic algebra. Teaches math test-taking strategies and mnemonic skills for learning and recalling math operations, which can be used in subsequent math courses. Does not apply toward a degree.

LS M09 Strategies for College and Career Success

3 Units

Develops personal management skills in a small group setting. Explores issues relevant to the disabled population, such as coping with disabilities, learning advocacy techniques, building interpersonal skills through acquiring appropriate communication techniques, developing strategies for setting and following through on goals, time management, wellness issues and career exploration. Stress management, assertiveness training and risk taking skills are emphasized. May be taken two (2) times for credit. Does not apply toward a degree.

Memory Improvement Strategies

3 Units

Introduces a variety of memory techniques and strategies to improve the ability to organize and remember information for school and general life activities. May be taken two (2) times for credit. Does not apply toward a degree.

Strategies for Positive Self Esteem

Introduces a ten-step model designed to help students become self-empowered individuals with positive self-esteem. Topics include: letting go of negative past experiences; developing appreciation of self and others; clarifying purpose and vision; setting new goals and objectives; visualization; affirmations; finding success in college, the workplace, the home environment, and in interpersonal relationships; maintaining self-esteem. Does not apply toward a degree.

Computer and Tutorial Instruction

Provides students with the opportunity to develop academic skills through the use of computer-based or small group instruction. Individualized, self-paced instruction is determined by student's identified learning needs. Areas of instruction may include assistive technology training, computer skills development, reading, writing, mathematics, job skills, and study strategies. Offered on a credit/no credit basis only. May be taken four (4) times for credit. Does not apply toward a degree.

LS M30

Identification and Management of Learning Differences

0.50 to 1.0 Unit

COREQUISITE: Must be enrolled in at least one, 2 unit or more, academic or vocational class. Student must obtain approval from an ACCESS specialist to enroll in this course.

Introduces and develops learning strategies and self-advocacy skills for students with special needs. Content may include, but is not limited to: assessment for learning differences by a specially trained staff member, review of related literature, audiovisual materials, and assistive technology as appropriate. Student will produce an individual learning profile at the conclusion of the course. Does not apply toward a degree.

MATHEMATICS

MATH M01 Elementary Algebra

RECOMMENDED PREPARATION: MATH M09

Briefly reviews arithmetic, including integers, fractions and decimals. Covers linear equations and inequalities, graphing, systems of linear equations, polynomials, rational expressions, integer exponents, square roots and radical expressions, and quadratic equations and the quadratic formula. Applies to Associate Degree.

MATH M01B Elementary Algebra Part B

3 Units

5 Units

RECOMMENDED PREPARATION: MATH M01A

Includes polynomials, rational expressions, integer exponents, square roots and radical expressions, and quadratic equations and the quadratic formula. Both MATH MO1A and M1B must be taken for credit to be given for MATH M01.

MATH M02 Fundamentals of Geometry

3 Units

RECOMMENDED PREPARATION: MATH M01; MATH M03 may be taken concurrently.

Concentrates on definitions and properties of lines, segments, planes, rays, angles, triangles, circles and polygons, congruence and similarity of triangles, coordinate systems, areas, volumes, space geometry, triangle trigonometry and methods of proof. Does not apply toward a degree.

MATH M03 Intermediate Algebra

5 Units

RECOMMENDED PREPARATION: MATH M01

Reviews elementary algebra, including factoring, rational expressions, linear equations and inequalities. Covers determinants and Cramer's Rule, exponents and radicals, complex numbers, functions and graphs, quadratic equations, and exponential and logarithmic functions. Applies to Associate Degree.

MATH M03B Intermediate Algebra Part B

3 Units

RECOMMENDED PREPARATION: MATH M03A

Reviews polynomials and rational polynomial expressions. The second part of a two-semester course. MATH M03A and MATH M03B are equivalent to MATH M03. A student may receive unit credit for either MATH M03 or MATH M03A and MATH M03B, not both.

MATH M04B Elementary and Intermediate Algebra Part B PREREQUISTE: MATH M04A

5 Units

Covers square roots, rational exponents and radicals, quadratic equations and inequalities, rational expressions and equations, complex numbers, quadratic functions and graphs, inverse functions, exponential and logarithmic functions, conic sections and matrices and determinants. The second part of a two-semester course. A passing grade in both MATH M04A and MATH M04B must be obtained in order to receive unit credit for Elementary and Intermediate Algebra. Students receiving credit in both MATH M04A and MATH M04B will not receive credit for MATH M01 or MATH M03.

MATH M05 College Algebra

3 Units

PREREQUISITES: MATH M03

Covers polynomial functions, rational functions, theory of equations, logarithmic and exponential functions, complex numbers, mathematical induction, sequences and series, binomial theorem, and matrices and determinants. Completing MATH M05 and MATH M06 is same as completing MATH M07. Applies to Associate Degree. Transfer credit: CSU; UC (MATH M05 and MATH M07 combined: maximum credit, one course).

MATH M06 Trigonometry

3 Units

PREREQUISITES: MATH M05.

Covers functions, trigonometric functions, solutions of triangles, radian measure, analytic trigonometry, trigonometric identities and equations, composite angle identities, inverse trigonometric functions, complex numbers and polar equations. Completing MATH M05 and MATH M06 is same as completing MATH M07. Applies to Associate Degree. Transfer credit: CSU.

MATH M07 College Algebra and Trigonometry PREREQUISITES: MATH M03

5 Units

Integrates college algebra and trigonometry. Recommended if entering MATH M25ABC sequence. Includes basic algebraic concepts, equations and inequalities of the first and second degree, functions and graphs, linear and quadratic functions, polynomial functions of higher degree, rational functions, exponential and logarithmic functions, trigonometric functions, analytical trigonometry, systems of equations and inequalities, and sequences and series. Taking MATH M05, M06, M07 receives maximum credit of 6 units. Completing MATH M07 is same as completing both MATH M05 and MATH M06. Applies to Associate Degree. Transfer credit: CSU; UC (MATH M05 and MATH M07 combined: maximum credit, one course).

MATH M09

PreAlgebra

3 Unit

Prepares students for algebra, emphasizes basic arithmetic operations on fractions, decimals, and signed numbers. Provides drills to reinforce operations. Emphasizes problem solving and practical applications on topics such as percent, proportion, and measurement. Includes introduction to basic algebra. Does not apply toward a degree.

MATH M10 Mathematics for Elementary Teachers

_ 3 Units

PREREQUISITES: MATH M03

Covers language of sets; systems of numeration; nature of numbers and the fundamentals of operations; domain of integers; and fields of rational and real numbers. Satisfies credential requirements for elementary and junior high teachers and/or general education option under basic studies. Not recommended for majors in physical sciences or mathematics. Applies to Associate Degree. Transfer credit: CSU; UC.

MATH M13 Mathematical Ideas PREREQUISITES: MATH M03

3 Units

Introduces liberal arts students to the nature of mathematics, the character and origin of different subject fields in mathematics and the application of mathematics to several disciplines. Includes topics in logic, voting theory, management science including circuits, probability, statistics, growth and geometry and related applications such as the traveling salesman problem, fair division, symmetry in nature, and population growth. Applies to Associate Degree. Transfer credit: CSU; UC.

MATH M14 Finite Mathematics

_ 3 Units

PREREQUISITES: MATH M03

Introduces matrices, linear inequalities and linear programming, the mathematics of finance, and probability distributions and applications to linear programs for business, managerial, social or behavioral science students. Applies to Associate Degree. Transfer credit: CSU; UC.

MATH M15 Introductory Statistics PREREQUISITES: MATH M03

_ 5 Units

Explores nature of statistical methods, including the description of sample data, probability, theoretical frequency distributions, sampling, estimation, testing hypotheses, and special topics. Provides problem solving techniques. Applies to Associate Degree. Transfer credit: CSU; UC (MATH M15 and M15H combined: maximum credit, one course).

MATH M15H ★★★ Honors: Introductory Statistics ________5 Units

PREREQUISITES: MATH M03 with a grade of B or better.

Provides honors work in the nature of statistical methods, including the description of sample data, probability, theoretical frequency distributions, sampling, estimation, testing hypothesis, and special topics. Provides problem-solving techniques. Honors work challenges students to be more analytical and creative through expanded assignments, real-world applications and enrichment opportunities. Applies to Associate Degree. Transfer credit: CSU; UC (MATH M15H and MATH M15 combined: maximum credit, one course).

MATH M16A Applied Calculus I PREREQUISITES: MATH M05 or MATH M07

3 Units

Covers limits, continuity, and differentiation. Applies differential calculus to problems in business, economics, social and biological sciences. Introduces anti-differentiation. Applies to Associate Degree. Transfer credit: CSU; UC (MATH M16A, M25A, and M25AH combined: maximum credit, one course).

MATH M16B Applied Calculus II

3 Units

PREREQUISITES: MATH M16A or MATH M25A

Includes integration, elementary and separable differential equations, functions of several variables, partial derivatives, relative maxima and minima, Lagrange multipliers, method of least squares, double integrals, infinite series, Taylor Approximation, and Newton's method. Applies calculus to problems in business, economics, and social and biological sciences. Applies to Associate Degree. Transfer credit: CSU; UC (MATH M16B and MATH M25B combined: maximum credit, one course).

MATH M21 Discrete Mathematics

3 Units

PREREQUISITE: MATH M25A

RECOMMENDED PREPARATION: CS M10A

Covers elements of discrete mathematics which have application to computer science. Topics include logic, sets, functions, relations, mathematical induction, recurrence relations, graphs, trees, discrete probability, and Boolean algebra. Applies to Associate Degree. Transfer credit: CSU:UC.

MATH M25A Calculus with Analytic Geometry I

5 Unite

PREREQUISITES: MATH M05 and MATH M06 or MATH M07

Covers limits, continuity, differentiation and integration of algebraic functions with applications, differentiation and integration of elementary transcendental functions with applications, and solutions of first order, separable differential equations with applications. Applies to Associate Degree. Transfer credit: CSU; UC (MATH M16A, M25A, and M25AH combined: maximum credit, one course).

MATH M25B Calculus with Analytic Geometry II

5 Units

PREREQUISITES: MATH M25A or MATH M16B

Reviews differentiation and integration of logarithmic and exponential functions, then covers inverse trigonometric and hyperbolic functions, techniques of integration, improper integrals and L'Hospital's Rule, sequences, series, and Taylor's Theorem, and analytical geometry including conic sections, translations, rotations, and applications of integration and differentiation. Applies to Associate Degree. Transfer credit: CSU; UC (MATH M25B and MATH M16B combined: maximum credit, one course).

MATH M25C Calculus with Analytic Geometry III

__ 5 Units

PREREQUISITES: MATH M25B

Covers vectors in plane and in three dimensional space, dot and cross products, spherical and cylindrical coordinates of several variables, partial derivatives, gradients, Lagrange multipliers, multiple integrals and their applications, vector calculus with line and surface integrals, Green's Stokes', and Divergence Theorems and applications. Applies to Associate Degree. Transfer credit: CSU; UC.

MATH M31 Introduction to Linear Algebra

3 Units

PREREQUISITES: MATH M25B

Covers linear systems, matrices, vector spaces, linear transformations, eigenvectors and eigenvalues, proofs, and applications. Applies to Associate Degree. Transfer credit: CSU; UC.

MATH M35

Applied Differential Equations

_ 3 Units

PREREQUISITES: MATH M25B

Covers ordinary differential equations, equations with constant coefficients, variation of parameters, Laplace transforms, systems of linear equations, first order differential equations, series solutions, and existence and uniqueness of solutions. Emphasizes applications to physics and engineering as well as an introduction to numerical solutions. Applies to Associate Degree. Transfer credit: CSU; UC.

MICROBIOLOGY

MICR M01

General Microbiology

5 Units

PREREQUISITES: BIOL M02A or equivalent and CHEM M01A or CHEM M12 or high school chemistry all with a grade of C or better

Microbiological principles and lab techniques related to the morphology, metabolism, genetics, classification, and ecology of bacteria are emphasized. Characterization of viruses and eukaryotic microorganisms is also covered. Content on human disease includes characteristics of pathogens, immunology, and epidemiology. Laboratory exercises include aseptic technique, staining, the determination of bacterial growth conditions and requirements, and the identification of an unknown bacterium. In addition, clinical applications are included in lab exercises, as well as the examination of the bacteriology of water, soil, and food. Applies to Associate Degree. Transfer credit: CSU; UC.

MULTIMEDIA

MM M40

Introduction to Digital Media

_ 3 Units

RECOMMENDED PREPARATION: Eligibility for English M01A Introduction to the technology, concepts and principles of production used in the New Media industry. Beginning with 2D and 3D presentations, students will look at integration of graphics, text, sound and video for platforms such at the World Wide Web, CD-ROM, DVD, and interactive television. Students will learn to think critically about design for multimedia, while considering the practical, technical, production, and budgetary constraints. Students will also study the history of Multimedia, and gain hands-on experience in the basics of multimedia design and production using Adobe Photoshop and Macromedia Flash. (Previously MM M01.) Applies to Associate Degree. Transfer credit: CSU.

MM M20

Web Design

3 Units

RECOMMENDED PREPARATION: Eligibility for English M01A. Computer fundamentals including operating systems, file management, word processing, MM M10 and CIS M30.

Introduction to the fundamental aspects of web design, including information architecture, interface design, usability, color theory, web graphics, file formats and hosting. Still images, simple animation, type, desktop video and sound, and basic interactivity will be used in the design process. Students will produce projects from concepts to completion using Macromedia Fireworks, Flash, Dreamweaver. (Previously MM M02.) Applies to Associate Degree. Transfer credit: CSU.

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MM M30 Motion Graphics 3 Units RECOMMENDED PREPARATION: Eligibility for English M01A. Computer fundamentals including operating

systems, file management, word processing and MM M10 and RT M02A

Develops the concepts, skills and techniques used in creating and editing motion graphics through hands-on digital video production exercises. Fundamental principles of time-based design, including forms of narrative, storyboarding, composition, visual design and sound and motion will be explored. Using video editing software and Adobe After Effects, students will produce projects from concept to completion. (Previously MM M03.) Applies to Associate Degree. Transfer credit: CSU.

MM M40 **Introduction to 3D Modeling and Animation** 3 Units

RECOMMENDED PREPARATION: MM M10 and Eligibility for English M01A

Introduces the fundamental concepts of 3D computer design, including: modeling, texture mapping and animation. Students create character animation, construct set designs, and complete an independent animated project. Emphasis is upon the conceptual issues and strategies in project development, as well as a working knowledge of Cinema 3D software. (Previously MM M04.) Applies to Associate Degree. Transfer credit: CSU.

MM M50 Interactive Design

RECOMMENDED PREPARATION: MM M20 and Eligibility for English M01A. Web Design Fundamentals. Focuses on the total design of web and interactive media application. Topics include design issues and methodology, design and implementation of audio, video, and 3D elements, production processes, teamwork, compatibility issues, optimization, and testing. Working in teams, students will participate in a directed design and implementation of an interactive media application using Cinema 4D, Adobe After Effects, and Macromedia Flash. (Previously MM M05.) Applies to Associate Degree. Transfer credit: CSU.

MUSIC

MUS M01 Fundamentals of Music 3 Units Introduces music theory, notation, intervals, scales, triads, sight singing, and dictation for those with little or no musical experience. Applies to Associate Degree. Transfer credit: CSU; UC (no credit if taken after MUS M02A).

MUS M02A **Diatonic Harmony** 3 Units

PREREQUISITES: MUS M01 COREQUISITE: MUS M02AL

Studies diatonic harmonic vocabulary, four-part chorale writing and voice leading, figured bass, harmonic progression, melodic invention and harmonization and nonharmonic tones. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M02AL Aural Skills I 2 Units

COREQUISITE: MUS M02A

Includes sight-singing, as well as rhythmic, melodic, and diatonic harmonic dictation to correlate to harmonic vocabulary of MUS M02A. Makes extensive use of Music Learning Center. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M02B Chromatic Harmony 3 Units

PREREQUISITES: MUS M02A COREQUISITE: MUS M02BL

Emphasizes pivot chord modulation. Studies chromatic harmonic vocabulary, foreign key modulation, keyboard and instrumental styles, and composition. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M02BL Aural Skills II 2 Units

PREREQUISITES: MUS M02AL COREQUISITE: MUS M02B

Develops aural skills introduced in MUS M02B: sight-singing in solfege, rhythmic clapping, and dictation (rhythmic, melodic, and harmonic), which use the diatonic harmonic vocabulary. Gradually adds chromatic harmonic vocabulary to all aspects of aural skills as the theoretical

concept is clarified. Emphasizes computer-aided instruction in the Music Learning Center. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M02D Tonal Counterpoint

3 Units PREREQUISITE: MUS M02B

COREQUISITE: MUS M02DL

Introduces composition of 18th century contrapuntal forms in the style of J.S. Bach through the modified 16th century species approach. requires composition of a two-part invention and a three-part fugue. Applies to Associate Degree. Transfer credit: CSU;UC.

MUS MO2DL Aural Skills II 2 Units

PREREQUISITE: MUS M02BL COREQUISITE: MUS M02D

Emphasizes individual work in the Music Learning Center to strengthen weaker areas of aural skills. Focuses on two-voice melodic dictation, speed drill of intervals, dictation of the soprano and bass factors of a harmonic progression, and keyboard harmony. Applies to Associate

Degree. Transfer credit: CSU;UC. Introduction to Music Technology

Introduces the concepts, techniques, terminology and uses of music technology; also addresses ethical, aesthetic, economic, and social problems in technology applications. Lab components address usage of current hardware and software for music notation, sequencing, synthesis, digital audio, and music performance and practice. Applies to Associate Degree.

MUS M04 Survey of World Music 3 Units

Surveys selected world music traditions, examining style, performance practice, and cultural context. Reviews the range and diversity of musical expression in a variety of world cultures, Western and Non-Western, expanding appreciation. Requires field trips and concert attendance. Applies to Associate Degree. Transfer credit: CSU; UC (MUS M04 and M04H combined: maximum credit, one course).

★★★ Honors: Survey of World Music Provides honors work that surveys selected world music traditions, examining style, performance practice, and cultural context. Reviews the range and diversity of musical expression in a variety of world cultures, Western and Non-Western, expanding appreciation. Honors work challenges students to be more analytical and creative through expanded assignments, real-world applications and enrichment opportunities.

Requires field trips and concert attendance. Applies to Associate Degree. Transfer credit: CSU; UC (MUS M04H and MUS M04 combined: maximum credit, one course).

MUS M08 Music Appreciation 3 Units
Introduces history of music, emphasizing understanding and enjoyment. Investigates basic elements of music, including structure of musical compositions as well as orchestral instrumentation. Focuses on styles, characteristics and composers representative of (but not limited to) Western classical tradition, with directed listening of major musical examples. Not recommended for Music majors. Applies to Associate Degree. Transfer Credit: CSU; UC.

MUS M09B Music History and Literature 3 Units
Studies changing styles, techniques, and forms of music from the middle of the 18th century to the present, emphasizing artistic philosophy of each period. Analyzes style and from of representative works. Requires listening and analysis outside of classroom. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M10 Concert Choir ______ 2 Units

Singing organization. Teaches choral music selected from the Renaissance, Baroque, Classical, Romantic, and Modern Periods. Includes performing in on-campus concerts, high school assembly programs, community college choral festivals, and other community events. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M12 Vocal Ensemble ______2 Units

PREREQUISITES: Audition

Select group of singers known as Renaissance Singers. Studies and performs suitable choral music from all periods. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

Begins development of vocal potential to correct faulty singing and to lay foundation for proper vocal production. Emphasizes vocal exercises as well as material sung in Italian, English and German. Designed for both majors and non-majors. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M13B Fundamentals of Vocal Technique II _______________________________2 Units

PREREQUISITES: MUS M13A

Expands vocal development through advanced vocal exercises and the introduction of advanced material, including art songs, opera and oratorio literature. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M13C Advanced Vocal Development I 2 Units

PREREQUISITES: MUS M13B

Continues development of a proper vocal production. Includes English, Italian, German, French art songs and more demanding opera and oratorio literature. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M13D Advanced Vocal Development II ______2 Units

PREREQUISITES: MUS M13C

Further expands vocal development through study and performance. Includes more challenging material, emphasizing operatic and oratorio literature as well as more difficult art songs. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M15 Moorpark Community Orchestra ______1 to 2 Units

PREREQUISITES: Ability to read music and proficiency on orchestral instrument

Class Hours: 0.50 to 1 lecture; 1.5 to 3 lab

Provides rehearsals and public performances for instrumentalists. Focuses on standard orchestral repertoire, ranging from chamber music to symphonies covering Renaissance to modern periods. Requires performances. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M16 Opera Theatre______2 Units

PREREQUISITES: MUS M13C

Introduces song literature from musical theatre, focusing on the study and performance of operas and musicals in excerpt or as complete productions. Designed for singers with proven ability and interest in drama. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M18 Studio Jazz Ensemble 2 Units

RECOMMENDED PREPARATION: Ability to read music and play a standard jazz musical instrument Students will learn the basics of participation and performance in small and large jazz ensembles, including sight-reading, jazz chord theory, and improvisation. Participation in concert is required. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M19 Chamber Ensembles 2 Units

RECOMMENDED PREPARATION: Ability to read music and play a standard jazz musical instrument
Requires study, rehearsal and performance of chamber music literature from Renaissance to the 20th century. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M20 Piano Ensemble 2 Units

PREREQUISITES: MUS M25B

Covers piano literature for one piano/four hands and for two pianos/four hands. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M21 Wind Ensemble _______2 Units

PREREQUISITES: Ability to perform on a standard band instrument

Provides rehearsals and public performances for wind and percussion instrumentalists, focusing on a standard wind ensemble and symphonic bank repertoire. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M25A Class Piano Beginning I ______2 Units

Designed for students with little or no prior piano experience. Includes the fundamentals of piano playing, music reading, technique, improvisation, scales, chords, and simple piano literature. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M25B Class Piano Beginning II ______2 Units

RECOMMENDED PREPARATION: MUS M25A

Designed for students with basic music reading ability and keyboard coordination. Includes the further development of greater independence of hands and reinforces the fundamentals of piano playing, including music reading, technique, improvisation, scales, chords, and simple piano literature. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M25C Class Piano Intermediate I _______2 Units

PREREQUISITES: MUS M25B

Provides further development of greater independence of hands and reinforces the fundamentals of piano playing, including music reading, technique, improvisation, scales, and chords. Includes an overview and study of the teaching pieces of the major important composers. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M25D Class Piano Intermediate II_ 2 Units

PREREQUISITES: MUS M25C

Provides further development of greater independence of hands and reinforces the fundamentals of piano playing, including music reading, technique, improvisation, scales, and chords. Includes an overview and study of intermediate-advanced pieces of the major important composers. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M29 Repertoire Class 1 Unit

PREREQUISITES: Acceptance into MUS M30

COREQUISITE: MUS M30

Requires performance of musical literature studied in MUS M30. Provides critique by instructor and class. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

MUS M30A-G **Applied Music Instruction**

> Woodwind/Brass/Strings/Piano/Classical Guitar/Percussion/Voice 1 Unit

PREREQUISITES: AUDITION REQUIRED (Audition based on repertoire standards published by Music Dept.) Performance at college level to be accepted into MUS 30 Applied Music Program.

COREQUISITE: MUS M02A/M02AL, M02B/M02BL, M02C/M02CL or MUS M02D/M02DL; MUS M10, M15,

M18, M19, M20, M21, M60D, M60G, M60P or M60V; MUS M29, 6 lab

Offers individual instruction by approved instructors in performance of literature for the individual instrument. Provides a one-hour private lesson and requires six hours of practice on campus per week. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

Class Guitar MUS M32 2 Units

Introduces basic skills required to play simple melodies and first position chords on both acoustic and electric guitars. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

NURSING SCIENCE

NS M01 Beginning Nursing Science 4 Units

PREREQUISITES: Admission to Moorpark College Nursing Program

COREQUISITE: NS M01L

Introduces the nursing process as the foundation for nursing practice, the nursing skills and principles necessary to implement for process, and the roles of the nurse as provider, manager, and contributor to the profession. Nursing values caring, integrity, ethical practices, diversity, education, service, and quality are emphasized. Based on the concepts of Orem's Self-Care model, the focus is on assessment, identifying the client's universal self-care requisites: air, water, food, elimination, activity, social, safety, and normalcy in the adult and elder. Assessment of the integumentary, musculo-skeletal, respiratory, cardiac, gastro-intestinal, genitor-urinary, and neurological, including sleep, comfort, and pain will be covered. Nursing actions related to health promotion and treatment of deviations: endocrine, cardiac, and respiratory will be addressed. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

NS M01L Beginning Nursing Science Clinical Laboratory I

4.5 Units

PREREQUISITES: Admission to Moorpark College ADN Program

COREQUISITE: NS M01

Provides application of the nursing process to 1-2 selected adult and geriatric populations with nursing actions related to health promotion and deviations in: endocrine, cardiac, and respiratory in the acute and extended care settings. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

NS M02 Intermediate Nursing Science I 5 Units

PREREQUISITES: NS M01/M01L

COREQUISITE: NS M02L

Focuses on Orem's Self-Care Model and critical thinking in the application of the nursing process in selected adult, geriatric, and pediatric populations with nursing actions related to health promotion and deviations: pregnancy/complications, fetal development, labor and delivery, postpartum and newborn periods, pediatrics, women's health, gastrointestinal, fluid/electrolyte, peripheral vascular, musculoskeletal, sensory, connective tissue, skin integrity, and hematology. Diagnostic measures, medical therapeutic modalities, pharmacology and medication administration, nutrition, cultural and bio-psycho-social-spiritual concepts with preventative, supportive, and rehabilitative nursing are incorporated. Also, legal and ethical considerations, growth and development as related to the clients' therapeutic self-care demands are addressed. Applies to Associate Degree. Transfer credit: CSU.

NS M02L COREQUISITE: NS M02

Intermediate Nursing Science Clinical Laboratory I

4.5 Units

5 Units

Provides application of the nursing process to 2-3 selected adult, geriatric, maternal and pediatric populations with nursing actions related to health promotion and deviations in the acute and ambulatory care settings. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

NS M03 Intermediate Nursing Science II_

PREREQUISITES: NS M02/M02L

COREQUISITE: NS M03L

Focuses on Orem's Self Care Model and critical thinking in the application of the nursing process in selected adult, geriatric, pediatric, family and group/care-giver populations with nursing actions related to health promotion and deviations: psycho-social, mental illness, neurologic, genital urinary, hepatic, and endocrine. Diagnostic measures, medical therapeutic modalities, pharmacology and medication administration, nutrition, cultural and bio-psycho-social-spiritual concepts with preventive, supportive, and rehabilitative nursing are incorporated. Also, legal and ethical considerations, growth and development as related to the client's therapeutic self-care demands are addressed. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

NS M03L Intermediate Nursing Science Clinical Laboratory II

5 Units

COREQUISITE: NS M03

Provides application of the nursing process to 2-4 selected adult, adolescent, geriatric, and mental health patient populations with nursing actions related to health promotion and deviations in the acute and community health settings. Applies critical thinking and problem solving skills and refines communication and interpersonal relationship skills. Focuses on patient care management. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

COREQUISITE: NS M04L

This advanced course of nursing practice focuses on the application of the nursing process to the client with complex health deviations involving multiple organ systems. A holistic approach of viewing the clients health functions (organic, psychological, and social) throughout the life cycle is utilized, within the professional nursing practice, importance is placed on three systems: compensatory, partially compensatory, and educative supportive. Additional emphasis is placed on nursing judgment reflecting critical thinking, decision-making, leadership, collaboration, and teaching based on application of theory. Designed to ease the transition from student to staff nurse. A portion of the course focus is on the health care delivery systems and the practice of nursing including: legal and ethical issues, professional organizations, reality shock, conflict resolution and current issues that confront nurses today. Principles concerning delivery of nursing care, leadership and professionalism relevant to current nursing practice will be presented. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

NS M04L Advanced Nursing Science Clinical Laboratory_

5 Units

PREREQUISITES: NS M03/M03L

COREQUISITE: NS M04

Applies organizational, leadership and management skills in providing care to a group of patients in the intensive care, acute and ambulatory care settings. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

NS M11 Nursing Skills Laboratory

1 Unit

Provides application of theory from NS M01 through simulated clinical experience, computer-assisted instruction, audio-visual aids, case study discussions, and individualized instruction. Open-lab structure allows individually arranged lab hours. May be taken three (3) times for credit. Applies to Associate Degree. Transfer credit: CSU.

NS M12 Nursing Skills Laboratory

1 Unit

RECOMMENDED PREPARATION: NS M02

Provides application of theory from NS M02 through simulated clinical experience, computer-assisted instruction, audio-visual aids, case study discussions, and individualized instruction. Open-lab structure allows individually arranged lab hours. May be taken three (3) times for credit. Applies to Associate Degree. Transfer credit: CSU.

NS M13 Nursing Skills Laboratory

1 Unit

RECOMMENDED PREPARATION: NS M02

Provides application of theory from NS M03 through simulated clinical experience, computer-assisted instruction, audio-visual aids, case study discussions, and individualized instruction. Open-lab structure allows individually arranged lab hours. May be taken three (3) times for credit. Applies to Associate Degree. Transfer credit: CSU.

NS M14 Nursing Skills Laboratory_

1 Unit

RECOMMENDED PREPARATION: NS M03

Provides application of theory from NS M04 through simulated clinical experience, computer-assisted instruction, audio-visual aids, case study discussions, and individualized instruction. Open-lab structure allows individually arranged lab hours. May be taken three (3) times for credit. Applies to Associate Degree. Transfer credit: CSU.

NS M35 Holistic health Care Practices

_1.5 Units

Explores healthcare practices which compliment the Western/allopathic mode of healthcare. Content includes relaxation therapy, meditation, guided imagery, therapeutic touch and other energy healing modalities, nutrition, and use of herbs for treatment of most common ailments. Designed for the layperson, the lay caregiver and all healthcare professionals. Provider approved by the California Board of Registered Nursing. Provider Number CEP 2811 for 24 contact hours. (Same course as HS M35) (Formerly NS M60A) Applies to Associate Degree. Transfer credit: CSU.

NS M49

Nursing Practicum

2 to 5 Units

RECOMMENDED PREPARATION: NS M03, NS M03L

PREREQUISITES: Successful completion of first year of an Associate Degree Nursing Program

Provides the intermediate nursing student with a paid practicum cooperatively planned by an employing agency and the nursing faculty. This work study provides the student nurse with a supportive educational program to assist in practicing learned technical skills, organizational skills, and critical thinking strategies. Applies to Associate Degree. Transfer Credit: CSU.

NS M60D Preparation for the Preceptor Role

2 Un

Introduces the skills necessary for a registered nurse to engage in a precepting experience with a student or new graduate nurse. Focuses on levels of clinical competencies, role definition, goal setting, and the learning process. Includes effective teaching techniques methods to promote critical thinking in nursing. Topics include the use of effective communication techniques and the evaluation process. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 30 contact hours. Applies to Associate Degree. Transfer Credit: CSU.

NUTRITIONAL SCIENCE

NTS M01

Nutrition

___ 3 Units

Examines nutrition science as it relates to human physiology, microbiology, biochemistry and the psychology of wellness. Explores nutrient requirements throughout the lifecycle as influenced by social, cultural, economic and environmental conditions. Applies to Associate Degree. Transfer credit: CSU; UC* (NTS M01 and NTS M03; maximum credit, one course).

NTS M07

DESCRIPTION

Cultural Foods

_ 3 Units

RECOMMENDED PREPARATION: NTS M01, BIOL M01, BIOL M02A, or PSY M14

Evaluates the historical and cultural aspects of traditional and contemporary food habits of Native Americans, European Americans, African Americans, Asian Americans, and Historicans, Evanging the influence of industry, technology, politics, the accounty and religion on

Americans, Asian Americans, and Hispanic Americans. Examines the influence of industry, technology, politics, the economy, and religion on food patterns. Reviews the role of ethnic families, their therapeutic uses of food, and their nutrition education practices. Applies to Associate Degree. Transfer credit: CSU.

MI2 MIDD

Weight Management

_U.5U Un

Examines the fat cell and the functions of fat in the body. Reviews the effects of weight, including physiological, social, and cultural causes. Emphasizes nutrition, exercise, and lifestyle changes as means to weight management. Evaluates fad diets in order to formulate safe, realistic meal planning. (Same course as HED M10D) Applies to Associate Degree. Transfer Credit: CSU.

NTS M10M

Healthful Eating

_0.50 Unit

Examines the foundation of nutrition science; nutrients, their individual requirements, nutrition guidelines, diets and fad diets, and nutritional standards. Discusses consumer issues, personal food choices, and the role of diet in the prevention of disease. Applies to Associate Degree. Transfer credit: CSU.

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URSE DESCRIPTION

NTS M10R Nutrition and Diabetes Management _______0.50 Unit

Provides an overview of various aspects of diabetes, with an emphasis on diabetes nutrition. Identifies strategies for managing diabetes. Includes step-by-step survival skills for dealing with the daily routine of diabetes care. Demonstrates the process of carbohydrate counting as the cornerstone of diabetes management. Provides a care plan for preventing diabetes complications. (Same course as HED M10R) Applies to Associate Degree. Transfer Credit: CSU.

NTS M10S Sports and Exercise Nutrition

0.50 Unit

Provides a complete overview of diabetes, with an emphasis on diabetes nutrition, and the psychological and social impact on the individual. Includes step-by-step survival skills for dealing with the daily routine of diabetes care. Provides strategies for preventing diabetes complications. Demonstrates the process of carbohydrate counting and exercise as the cornerstones of diabetes management. (Same course as HED M10S). Applies to Associate Degree. Transfer Credit: CSU.

PHILOSOPHY

PHIL M01 Introduction to Philosophy_

3 Units

Systematically explores the concepts of knowledge, reality, and value, including review of epistemology, metaphysics, ethics, aesthetics, political philosophy, and philosophy of religion. Introduces idealism, realism, skepticism, materialism, and relativism. Applies to Associate Degree. Transfer credit: CSU; UC (PHIL M01 and M01H combined: maximum credit, one course).

PHIL M02 Introduction to Ethics

3 Units

Systematic introduction to consequentialist, deontological and virtue theories, metaethical theories, and topics such as freedom and responsibility, justice, and moral relativisim. Applies to Associate Degree. Transfer credit: CSU; UC. (PHIL M02 and M02H combined: maximum credit, one course).

PHIL M02H ★★★ Honors: Introduction to Ethics

3 Units

Honors work in the study of the types and applications of moral theories; systematically introduces to consequentialist, deontological and virtue theories, metaethical theories, and topics such as freedom and responsibility, justice, and moral relativisim. Honors work challenges students to be analytical and creative through expanded assignments, real-world applications and enrichment opportunities. Applies to Associate Degree. Transfer credit: CSU;UC.

PHIL M05 Critical Thinking and Analytic Writing

3 Units

PREREQUISITE: ENGL M01A

Introduces critical reasoning, including analysis and synthesis, induction and deduction, and identification of assumptions and perspectives. Emphasizes oral and written analysis and argumentation, clarifying fact, belief and value and identifying and avoiding common fallacies of thought, logic and language. Expands development of critical reading, analytic writing and the relation of writing to critical thinking beyond level achieved in ENGL M01A. Applies to Associate Degree. Transfer credit: CSU;UC.

PHIL M07 Introduction to Logic

_ 3 Units

Explores deductive and inductive reasoning, definitions, verification, argument forms, and formal and informal fallacies. Provider number CEP 2811 for 45 contact hours. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

PHIL M08 Philosophy of Religion

0.11.24

Introduces philosophical issues that arise from reflection on religious beliefs and practices, including the nature of religion, the existence of God, mysticism and religious experience, divine perfection and the problem of evil, faith and reason, religion and morality, life after death, and the diversity of religious beliefs.

PHIL M09 Symbolic Logic

3 Units

Introduces symbolic logic, including the logic of connectives and quantifiers. Includes truth functional composition, consistency trees, derivations, and quantifications. Applies to Associate Degree. Transfer credit: CSU; UC.

PHIL M11 Survey of World Religions: West

3 Units

Conducts a comparative study of the major ideas of western religious traditions, including Judaism, Christianity and Islam. Explores cultural and historical contexts in which these religions arose, and recent forms of these traditions. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours . Applies to Associate Degree. Transfer credit: CSU; UC.

PHIL M12 Survey of World Religions: East

3 Units

Systematically introduces major ideas of the world's eastern religious traditions, including Hinduism, Zoroastrianism, Buddhism, Jainism, Sikhism, Taoism, Confucianism and Shinto. Explores cultural and historical contexts in which these religions arose as well as recent forms of these traditions. Provider approved by the California Board of Registered Nursing. Provider number CEP 2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

PHIL M14 The Modern Mind

3 Units

RECOMMENDED PREPARATION: ENGL M01A

Studies modern philosophy since the Renaissance, emphasizing the development of themes in contemporary philosophy. Applies to Associate Degree. Transfer credit: CSU; UC.

PHOTOGRAPHY

Transfer credit: CSU; UC.

PHOT M01A Beginning Photography

3 Units

Explores photography as a means of creative expression. Introduces photographic theory, including camera operation, exposure, developing and printing. Applies to Associate Degree. Transfer credit: CSU; UC.

PHOT M01B Intermediate Photography

_ 3 Units

PREREQUISITES: PHOT M01A or suitable portfolio
Explores variety of traditional techniques in black and white, including high contrast images, solarization, posterization, gum bichromate printing and cyanotypes. Reviews film sensitivity testing, developer density parameters, paper and paper developer characteristics, archival processing, the use of medium format cameras, and introduction to the view camera. Emphasizes creativity. Applies to Associate Degree.

PHOT M04 Advanced Photography

_3 Units

PREREQUISITES: PHOT M03 or suitable portfolio

Refines technical and aesthetic understanding in black and white and/or color photography. Includes zone system, basic densitometry, expansion and compaction development, the view camera, artificial light technique, and portfolio development. Intensifies personal statement through major individual projects. Applies to Associate Degree. Transfer credit: CSU.

3 Units

Electronic and Digital Photography _

PREREQUISITES: One course in the discipline

PHOT M06

Focuses on Adobe Photoshop for photography, computer graphics, illustration and graphic design. Includes appropriate techniques for scanning negatives, transparencies, reflective materials, type effects, color correction, selection techniques, special effects, channel calculations, adjustment layers, output devices and clipping paths/groups. Clarifies relationship between traditional film-based photography and digital techniques. May be taken two (2) times for credit. (Same course as GR M27.) Applies to Associate Degree. Transfer credit: CSU.

Basic Photo Journalism

PREREQUISITES: PHOT M01A or suitable portfolio

Introduces aspects of photography applicable to mass communication, broadcast and print journalism. Concentrates on translating ideas to images for reproduction in magazines and newspapers and as book illustrations. Includes special effects, use of camera and light as creative tools, and basic motion picture techniques. May be taken two (2) times for credit. (Same course as JOUR M08). Applies to Associate Degree. Transfer credit: CSU.

PHOT M60E Laboratory Practice

Offers instructor-supervised lab work for beginning, intermediate and advanced students. May be taken four (4) times for credit. Applies to Associate Degree.

PHYSICAL EDUCATION

Walking for Fitness

1 to 1.5 Units

Provides exercise and fitness training, emphasizing cardiovascular conditioning to improve muscle tone. Applies to Associate Degree. Transfer credit: CSU: UC.

0.50 to 1.5 Units

Designed to develop and encourage positive attitude and habits with regard to cardiovascular efficiency, muscular strength and endurance, flexibility and body composition. Allows individual scheduling of required lab hours. Applies to Associate Degree. Transfer credit: CSU; UC.

1.5 Units

1 to 1.5 Units

rehabilitation and strengthening of knee joints, and refinement of power lifting for the lower body. Emphasizes quickness, coordination, balance and speed through competitive drills and routines. May be taken a maximum of 4 times. Applies to Associate Degree. Transfer

Introduces beginning tennis skills, including etiquette, rules, and basic techniques. May be taken a maximum of 4 times for credit. Applies to

1 to 1.5 Units

1 to 1.5 Units

Expands experienced players individual techniques. Reviews rules and strategies for both singles and doubles play. Emphasizes tournament

1 to 1.5 Units

dance, funk, hip-hop, step, cardio kickboxing, and plyometrics to achieve a high level of conditioning and coordination. May be taken for a

1 to 1.5 Units

Offers a comprehensive and balanced program that develops proficiency in cardio kick boxing skills as well as physical and general health. Works every major muscle group in the upper and lower body, varying movements and speed to accommodate the fitness level of all

1 to 1.5 Units

A training technique designed to strengthen and tone muscles, improve posture, provide flexibility and balance, and create a more streamlined shape. Designed to emphasize the core muscles - the abdominal area, lower back, hips, and buttocks - thereby providing a

Athletes engaged in competition need specific conditioning to insure optimal opportunity to perform at peak levels and have a more injury-free

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PE M18 Core Stability and Stretch 1 to 1.5 Units Implements a variety of core (abdominal/trunk) training techniques including functional integrated resistance exercise, stability balls, yoga, and Pilate's, this class will focus on concepts and practices that develop core stability and overall flexibility for healthier living. May be taken four times for credit. Applies to Associate Degree. Transfer Credit: CSU; UC. **Intermediate Basketball** 1 to 1.5 Units Develops intermediate techniques and strategies in basketball. May be taken a maximum of 4 times for credit. Applies to Associate Degree. Transfer credit: CSU: UC Advanced Basketball 1 to 2 Units PE M24D PREREQUISITES: PE M24C or varsity high school experience Introduces advanced skills and techniques in basketball. Uses game experience to develop different styles and formats of play. Develops cardiovascular fitness. Applies to Associate Degree. Transfer credit: CSU; UC. PE M25C Intermediate Football 1 to 1.5 Units Develops intermediate skills in football. Introduces theory behind different styles of play. Applies to Associate Degree. Transfer credit: CSU; UC. PE M25D Advanced Football Develops advanced skills in football. Introduces theory behind different styles of play. Applies to Associate Degree. Transfer credit: CSU; UC. **Beginning Soccer** 1 to 1.5 Units Develops skills, rules, techniques and strategies of soccer. Requires participation. Co-educational. Applies to Associate Degree. Transfer credit: CSU; UC. **PE M27C** Intermediate Soccer 1 to 1.5 Units Develops intermediate skills and strategies of soccer. Requires participation. Co-educational. Applies to Associate Degree. Transfer credit: CSU; UC. 1 to 1.5 Units PE M30A **Beginning Volleyball I** Introduces basic rules and techniques of power volleyball. Applies to Associate Degree. Transfer credit: CSU; UC. PE M30C Intermediate Volleyball 1 to 1.5 Units PREREQUISITES: PE M30A Provides practice of the fundamental skills and strategies of volleyball, allowing two and three-player games. Requires participation. Applies to Associate Degree. Transfer credit: CSU; UC. Advanced Volleyball 1 to 1.5 Units PREREQUISITES: PE M30C Continues skills development for the advanced player, allowing two and three-player volleyball. Requires participation. Applies to Associate Degree. Transfer credit: CSU; UC. **PE M35** T'ai Chi Ch'uan 1.5 Units An introduction to the history and philosophy of T'ai Chi Ch'uan and its relationship to exercise, health, self-awareness, relaxation, balance and harmony. The Yang Simplified Form of 24 movement patterns (known for improving body awareness, efficiency of daily activity and its relationship to self-defense techniques) will be taught. **Beginning Martial Arts** 1 to 1.5 Units Introduces the basic skills of martial arts, including punching, kicking, blocking, and grappling. Participation in the class will require the development of flexibility, endurance, strength, coordination, and concentration. May be taken four (4) times for credit. (Formerly PE M37). Applies to Associate Degree. Transfer credit: CSU; UC. PE M37C **Intermediate Martial Arts** 1 to 1.5 Units PREREQUISITES: PE M37A Introduces the intermediate skills of martial arts, including punching, kicking, blocking, katas, sparring and grappling. Participation in the class will require the development of flexibility, endurance, strength, coordination and concentration. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC. Wrestling 1 to 1.5 Units Introduces the basic skills of wrestling, including takedowns, rides, escapes and falls. May be taken a maximum of 4 times for credit. Applies to Associate Degree. Transfer credit: CSU; UC. **PE M39** Nia Fusion Fitness 1 to 1.5 Units Nia is a whole-body conditioning practice that includes cardiovascular, strength, flexibility, and mind-body components. Combines concepts and movements from Jazz and Modern Dance, Tae Kwon Do, Tai Chi, Aikido, Yoga, and other movement forms, resulting in a creative and energizing workout. With a focus on non-impact movements, Nia is easy-to-learn, adaptable to all levels of ability, and performed to a variety of motivating music. Improves overall conditioning and enhances the mind-body connection. (May be taken for a total of four (4) times for credit.) Applies to Associate Degree. Transfer credit: CSU; UC. PE M63A Volleyball - Men 3 Units RECOMMENDED PREPARATION: Understanding of volleyball skills, rules and strategies and the ability to work with other students. Highly competitive, requires advanced skills, travel, and competition against other institutions. May be taken three (3) times for credit. **PE M64B** Off Season Soccer - Men

RECOMMENDED PREPARATION: Understanding of volleyball skills, rules and strategies and the ability to work with other students.

Highly competitive, requires advanced skills, for students who are interested in intercollegiate soccer. May be taken four (4) times for credit. Applies to the Associate Degree. Transfer credit: CSU; UC.

Off Season Soccer - Women RECOMMENDED PREPARATION: Understanding of volleyball skills, rules and strategies and the ability to

work with other students. Highly competitive, requires advanced skills, for students who are interested in intercollegiate soccer. May be taken four (4) times for credit.

Applies to the Associate Degree. Transfer credit: CSU; UC.

3 Units Baseball - Men Highly competitive. Requires advanced skills, travel, and competition against other institutions. Demands time beyond normal load. May be taken for a total of three (3) times for credit. Applies to Associate Degree. Transfer credit: CSU;UC.

Golf - Men 3 Units

Varsity sports are highly competitive and require an advanced degree of skill. Students engaged in varsity sports should expect to compete against other institutions, travel, and put in additional hours beyond the normal activity load. May be taken for a total of three (3) times for credit. Applies to Associate Degree. Transfer credit: CSU;UC.

PE M73 Softball - Women 3 Units RECOMMENDED PREPARATION: Understanding of softball skills, rules and strategies. Highly competitive. Requires advanced skills, travel, and competition against other institutions. Demands time beyond normal load. May be taken for a total of three (3) times for credit. Applies to Associate Degree. Transfer credit: CSU;UC. 3 Units Track - Men RECOMMENDED PREPARATION: Understanding of track skills, rules and strategies. Highly competitive. Requires advanced skills, travel, and competition against other institutions. Demands time beyond normal load. May be taken for a total of three (3) times for credit. Applies to Associate Degree. Transfer credit: CSU;UC. **PE M77** Track - Women 3 Units RECOMMENDED PREPARATION: Understanding of track skills, rules and strategies. Highly competitive. Requires advanced skills, travel, and competition against other institutions. Demands time beyond normal load. May be taken for a total of three (3) times for credit. Applies to Associate Degree. Transfer credit: CSU;UC. Introduction to Human Performance and Physical Education Introduces aims, objectives and contemporary issues of Physical Education and Human Performance. Requires projects and fieldwork. Does NOT fulfill general education PE requirement. Applies to Associate Degree. Transfer credit: CSU;UC. **Foundation for Fitness PE M91** 3 Units Provides a foundation for fitness enthusiasts and those interested in pursuing a career as a fitness professional. Emphasizes muscular, cardio respiratory, and other physiological processes essential to understanding the effects and benefits of exercise. Includes basic muscle and bone anatomy in relationship to the study of movements, with the purpose of understanding safe and effective exercise program design. Provides preparation for national certification exams in personal training or group fitness. Does NOT fulfill general education PE requirement. Applies to Associate Degree. Transfer credit: CSU; UC. (under review). PHYSICAL SCIENCE **Principles of Physical Science** 3 Units PHSC M01 PREREQUISITES: MATH M03 Introduces facts, principles and laws from physics, chemistry, and astronomy. Includes motion, force, energy, wave motion, electricity and magnetism, light, atomic and nuclear structure, chemical bonding and chemical reactions, solutions, organic chemistry, the solar system and planet Earth. Applies to Associate Degree. Transfer credit: CSU; UC (no credit if taken after a college course in Astronomy, Chemistry, Geology or Physics). PHSC M01L **Principles of Physical Science Laboratory** 1 Unit PREREQUISITES: Completion of or concurrent enrollment in PHSC M01 Provides hands-on experience with fundamental concepts from physics and chemistry. Applies to Associate Degree. Transfer credit: CSU; UC. **PHYSICS** PHYS M01 3 Units **Descriptive Physics** PREREQUISITES: MATH M03 Introduces in a descriptive way the basic principles of the mechanics, thermodynamics, wave motion, electromagnetism, optics and modern physics. Applies to Associate Degree. Transfer credit: CSU; UC (no credit if taken after PHYS M10A or PHYS M20A). **Descriptive Physics Laboratory** PHYS M01L 1 Unit PREREQUISITES: MATH M03 RECOMMENDED PREPARATION: Completion of or concurrent in enrollment in PHYS M01 Laboratory experiments examine some of the basic phenomena in mechanics, thermodynamics, wave motion, electromagnetism, optics, and modern physics. Use of common, modern laboratory instruments is practiced during the experiments. Elementary principles of data taking, data reduction, synthesis, and analysis, as well as the writing of scientific reports are included. Applies to Associate Degree. Transfer credit: CSU; UC. PHYS M10A General Physics I 4 Units PREREQUISITES: MATH M06 or MATH M07 Introduces mechanics of solids and fluids, heat, and wave motion. Designed for students who need a trigonometry based physics course. Applies to Associate Degree. Transfer credit: CSU; UC (PHYS M10A/B and M20A/B/C combined: maximum credit, one series. Deduct credit for duplication of topics). **PHYS M10AL** General Physics I Laboratory_ PREREQUISITES: MATH M06 or MATH M07 The laboratory experiments examine some of the basic phenomena in mechanics, thermodynamics, and wave motion. The use of common, modern laboratory instruments is learned and practiced during the experiments. The principles of data taking, data reduction, synthesis, and analysis, as well as the writing of scientific reports are part of the course. Applies to Associate Degree. Transfer credit: CSU; UC. PHYS M₁₀B General Physics II 4 Units PREREQUISITES: PHYS M10A Introduces electricity, magnetism, optics, and modern physics. Designed for students who need a trigonometry based physics course. **General Physics II Laboratory** PREREQUISITES: PHYS M10A, PHYS M10AL

COREQUISITE: PHYS M10B

The laboratory experiments examine some of the basic phenomena in electromagnetism, optics, and modern physics. The use of common, modern laboratory instruments is learned and practiced during the experiments. The principles of data taking, data reduction, synthesis, and analysis, as well as the writing of scientific reports are part of the course.

PHYS M20A Mechanics of Solids and Fluids

PREREQUISITES: MATH M25A

RECOMMENDED PREPARATION: PHYS M10A or high school physics and MATH M25B should be completed, or taken concurrently.

Introduces the basic principles of the mechanics of solids and fluids. Calculus is used to develop the subject matter. The main topics are kinematics, Newtonian mechanics including rotational dynamics, work, energy, and fluid statics and dynamics. Applies to Associate Degree. Transfer credit: CSU; UC (PHYS M10A/B and M20A/B/C combined: maximum credit, one series. Deduct credit for duplication of topics).

Some class offerings and room assignments may have changed since printing this schedule. 120 Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule PHYS M20AL Mechanics of Solids and Fluids Laboratory_ 1 Unit

PREREQUISITES: MATH M25A

COREQUISITE: PHYS M20A should be completed or taken concurrently.

The experiments examine the basic laws of the mechanics of solids and fluids. The use of common measuring instruments and the principles of data taking and analysis, and the writing of scientific reports are learned. Applies to Associate Degree. Transfer credit: CSU; UC.

PHYS M20B Thermodynamics, Electricity and Magnetism

PREREQUISITES: MATH M25B and PHYS M20A

RECOMMENDED PREPARATION: Math M25C should be completed or be taken concurrently.

Introduces the basic principles of thermodynamics, and electromagnetism. Calculus is used to develop the subject matter. The main topics are temperature, heat, the laws of thermodynamics, electrostatics, capacitance, DC circuits, magnetic forces and fields, electromagnetic induction, AC circuits, Maxwell's equations, and electromagnetic waves. Applies to Associate Degree. Transfer credit: CSU; UC (PHYS M10A/B and M20A/B/C combined: maximum credit, one series. Deduct credit for duplication of topics).

Thermodynamics, Electricity and Magnetism Laboratory PHYS M20BL

1 Unit

PREREQUISITES: PHYS M20A, PHYS M20AL, and MATH M25B

RECOMMENDED PREPARATION: PHYS M20B should be completed or taken concurrently.

The laboratory experiments examine some of the basic phenomena in thermodynamics and electromagnetism. The use of common, modern instruments, e.g. digital and analog voltmeters, ammeters, the oscilloscope, is learned and practiced during the experiments. The principles of data taking, data reduction, synthesis, and analysis, as well as the writing of scientific reports are part of the course. Applies to Associate Degree. Transfer credit: CSU; UC.

Wave Motion, Optics and Modern Physics

4 Units

PREREQUISITES: PHYS M20B and MATH M25C

Introduces the basic principles of wave motion, optics and modern physics. Calculus is used to develop the subject matter. The main topics covered include: classical wave theory, wave-particle duality, reflection, refraction, interference, diffraction, optical elements and systems, applications of Schrodinger's equation, atomic structure, molecular structure, the quantum nature of solids, consequences of special and general relativity, nuclear physics, particle physics, and cosmology. Applies to Associate Degree. Transfer credit: CSU; UC (PHYS M10A/B and M20A/B/C combined: maximum credit, one series. Deduct credit for duplication of topics).

PHYS M20CL Wave Motion, Optics, and Modern Physics Laboratory 1 Unit

PREREQUISITES: PHYS M20B, PHYS M20BL, and MATH M25C

RECOMMENDED PREPARATION: PHYS M20C should be completed or taken concurrently.

The laboratory experiments examine some of the basic phenomena in wave motion, optics, and modern physics. The use of common, modern instruments, e.g. digital and analog voltmeters, ammeters, digital storage oscilloscopes, frequency counters, lasers, spectrometers, optical energy and poser meters, is learned and practiced during the experiments. The principles of data taking, data reduction, synthesis, and analysis, as well as the writing of scientific reports are part of the course. Applies to Associate Degree. Transfer credit: CSU; UC.

PHYSIOLOGY

PHSO M01 **Human Physiology** 5 Units

PREREQUISITES: BIOL M01 or BIOL M02A and CHEM M01A or CHEM M12 or high school chemistry A study of the functioning of human anatomical systems. Students will learn basic biochemical and biophysical principles inherent to the functioning of the various organ systems and integrate this knowledge into an understanding of the functioning of the organism as a whole. Laboratory computer simulations and experiments will demonstrate basic principles and introduce physiological techniques and instruments. Emphasis in both lecture and lab is on student understanding of systems integration and co-dependence. Applies to Associate Degree. Transfer credit: CSU; UC (PHSO M01,ANPH M01 and ANAT M01 combined: maximum credit, one course).

POLITICAL SCIENCE

POLS M01 **Introduction to Government** 3 Units

Introduces and examines perennial questions about political and social life: who does, and should, govern; what is a just society; how do we accommodate change; what does "political" mean, how do we obtain political knowledge; and what is necessary in a democratic society. Ideology will be presented as a guide to analysis and action. Applies to Associate Degree. Transfer credit: CSU; UC.

Comparative Government

3 Units

Examines political culture, recruitment and articulation interests, political institutions, and sources/content of public policy for various governments. Draws examples from Eastern and Western Europe and Asia as well as from pre-industrial societies. Applies to Associate Degree. Transfer credit: CSU; UC:

American Government and Politics POLS M03

3 Units

Introduces principles and problems of American Government and its political process, emphasizing national government. Satisfies Title V United States Constitution requirement as well as California state and local government requirement. Applies to Associate Degree. Transfer credit: CSU; UC (POLS M03 combined with POLS M03H: maximum credit, one course).

★★★ Honors: American Government and Politics

3 Units

Honors work in the principles and problems of American government and its political process, emphasizing national government. Satisfies the Title V United States History, Constitution, and American Ideals requirement. Applies to Associate Degree. Transfer credit: CSU; UC.

International Relations

Explores relationships between sovereign units, emphasizing international organization, theoretical proposals toward and possibilities for world peace, mechanics of politics among nations, and formation of American foreign policy. Focuses on relationship between domestic and foreign politics and the cultural origins of policy. Applies to Associate Degree. Transfer credit: CSU; UC.

Contemporary Urban Issues

3 Units

Introduces study of urban areas and politics, focusing on political responses to changes in social organizations occurring as a consequence of population concentration and subsequent political, social, and economic patterns and behaviors. Considers structural constraints (nationallocal and state-local relations) that limit local governments and the distribution of and response to political influence. Satisfies Title 5 United States Constitution requirement and the California state and local government requirement. (Formerly URBN M01A) Applies to Associate Degree. Transfer credit: CSU; UC.

COURSE DESCRIPTION

PROFESSIONAL DEVELOPMENT

Outcome-Based Curriculum

0.50 Unit

Design guidelines, instructional techniques and assessment tools for building an outcome-based curriculum. Use tools and activities to create an outcome-based syllabus. Design process addresses the question, "What will our students be able to do once they complete the course?" Applies to Associate Degree. Transfer Credit: CSU.

PDEV M02 Collaborative Learning

0.50 Unit

The theory of collaborative learning and its implementation. Explores teaching and learning paradigms past and present. Analyzes major aspects of teaching and learning theory (modeling, practice, evaluation) and their incorporation into collaborative learning. Practice selecting, applying, and evaluating collaborative learning techniques to foster multiple levels of learning (comprehension, application, analysis). Applies to Associate Degree. Transfer Credit: CSU.

Leadership Styles

0.50 Unit

Introduction to leadership styles that enhance effectiveness in the classroom and in the workplace. Practice interpersonal skills such as listening and empathy; explore leadership roles such as Coach and Visionary. Apply appropriate leadership styles to varying classroom and work situations. Analyze the importance of critical thinking skills in effective leadership. Applies to Associate Degree. Transfer Credit: CSU.

PSYCHOLOGY

Introduction to Psychology

3 Units

Introduces the areas of history and systems, research methodology, biological bases of behavior, sensation and perception, motivation and emotion, learning and memory, cognition and intelligence, personality, stress and health psychology, behavior disorders (psychopathology) and treatments, human sexuality, life span development, and social and environmental psychology. Applies to Associate Degree. Transfer credit: CSU; UC (PSY M01 and PSY M01H combined: maximum credit, one course).

$\star\star\star$ Honors: Introduction to Psychology PSY M01H

3 Units

Provides honors work to introduce the areas of history and systems, research methodology, biological bases of behavior, sensation and perception, motivation and emotion, learning and memory, cognition and intelligence, personality, stress and health psychology, behavior disorders (psychopathology) and treatments, human sexuality, life span development, and social and environmental psychology. Honors work challenges students to be more analytical and creative through expanded assignments, real-world applications and enrichment opportunities. Applies to Associate Degree. Transfer credit: CSU; UC (PSY M01H and PSY M01 combined: maximum credit, one course).

PSY M02 **Introduction to Behavioral Neuroscience**

3 Units

PREREQUISITE: PSY M01 or PSY M01H

Introduces the principle of inheritance-cell division and mitosis, meiosis, chromosomes and human genetics, DNA structure and function, and from DNA to proteins; evolution; and neuropsychological bases for basic brain-behavior concepts involving structure and function of the nervous system, neural conduction and synaptic transmission, psycho-pharmacology, structure of the nervous system, brain lateralization, neuroplasticity, sensation and perception, internal body states, sexual behavior, emotional behavior, sleep and biological rhythms, biology of learning and memory, and psychopathological disorders. Applies to Associate Degree. Transfer credit: CSU; UC.

Psychology of Interpersonal Relationships

3 Units

Introduces psychological principles involved in human relationships. Combines experiential and theoretical approaches to increase awareness, understanding, and decision-making. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU.

Child Psychology

Focuses on the basic principles of developmental psychology from conception through adolescence. For each stage of development, students will learn about the biological, physical, cognitive, emotional, social and linguistic aspects of development. Included are the influences of culture, family, society and the environment. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

PSY M05

Social Psychology

3 Units

Introduces social relationships, emphasizing interpersonal attraction; person perception; long-term relationships; prosocial behavior; attitude formation and changes; and the nature of prejudice, aggression, and conformity. (Same course as SOC M05) Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

PSY M06

Introduction to Behavioral Research Methods

3 Units

PREREQUISITES: PSY M01

Introduces basic research concepts and principles of behavioral science; descriptive and experimental research approaches; problem identification, hypothesis formation and testing, experimental variables and controls; validity and reliability; experimental, quasi-experimental and single-participant research designs; and research ethics. Requires research study and manuscript using APA guidelines and format. Applies to Associate Degree. Transfer credit: CSU; UC.

Developmental Psychology (Life Span)

3 Units

Introduces physical, emotional, cognitive, social, and cultural aspects of development from conception to death. Emphasizes normative behaviors and developmental stages over the life span. Reviews developmental theories and contemporary issues. Applies to Associate Degree. Transfer credit: CSU; UC (PSY M07 and CD M02 combined: maximum credit, one course).

Abnormal Psychology

Surveys field of abnormal behavior by reviewing patterns, causes, and history of maladaptive behavior; clinical assessment using the current Diagnostic and Statistical Manual; therapies; and prevention of behavioral disorders. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

Animal Behavior

Introduction to the study of animal behavior with an emphasis on learning theory, especially classical and operant conditioning. It is designed to provide the student with an understanding of how to apply the concepts of ethology and behavior modification to the maintenance and training of animals in captivity. (Same course as ANSC M04) Applies to Associate Degree. Transfer credit: CSU.

PSY M12L

Animal Behavior Lab COREQUISITE: PSY M12 or ANSC M04

0.50 Unit

Class Hours: 1 5 lab

Reinforces behavior modification and observational research through hands-on experience. Requires each student train a rat and conduct an observational research project on captive animals. (Same course as ANSC M04L) Applies to Associate Degree. Transfer credit: CSU.

PSY M13 Human Sexuality 3 Units

Explores psychological, biological, and sociological aspects of human sexual behavior, including sexual values, roles and lifestyles. Includes contraception, pregnancy, sexually transmitted diseases, sexual dysfunctions and treatments. Presents course content in an explicit, open, scientific and thoughtful manner. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

PSY M14 Cross-Cultural Psychology

3 Units

Focuses on the impact of cultural and societal influences on the psychological development of ethnic groups. Integrates traditional theoretical approaches in psychology to current cross-cultural research and theory in the study of African Americans, American Indians, Asian Americans, and Latinos. Topics for analysis include: research methodology; identity formation and ethnicity; cognition and intelligence; language development; family and gender roles; psychological stressors; behavioral disorders and clinical assessment; cross-cultural counseling techniques; and prejudice, discrimination and stereotypes. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

PSY M16 Personality Theories

3 Units

Reviews the major theories and theorists involved in the nature and development of personality. Emphasis is on not only the current research, but also the techniques of personality assessment.

Intimacy, Relationships, and Commitment

Explores theoretical, historical, cross-cultural, interdisciplinary, and personal perspectives of committed relationships, reviewing various perspectives on marriage and the family. Considers sex roles, socialization, sexuality, the single life, marriage, parenting, dual-career families, and conflicts in relationships, separation, divorce, remarriage, and alternative choices. (Same course as SOC M04.) Applies to Associate Degree. Transfer credit: CSU; UC.

RADIO/TELEVISION

Media and Society

3 Units

Surveys history and nature of print and electronic media in America, examining social, political and cultural implications. (Same course as JOUR M01) Applies to Associate Degree. Transfer credit: CSU; UC.

Television Studio Operation

3 Units

Introduction to multiple camera production for television and multimedia applications. Provides basic operational skills and techniques through practical hands-on experiences in: directing, switching, scripting, lighting, sound and camera composition and operation. Applies to Associate Degree, Transfer credit: CSU.

RT M02B Digital Camera Production/Editing

3 Units

RECOMMENDED PREPARATION: RT M02A

Introduces knowledge and skills for single camera production as well as aesthetics and technical techniques in video editing. Emphasis on shooting single camera, audio, lighting, editing and graphics as well as television product development. Provides extensive field production and pre- and post-production techniques. Applies to Associate Degree. Transfer credit: CSU.

Television Production Workshop RT M03A

3 Units

PREREQUISITES: RT M02B

Introduces intermediate-level work in production, including camera work, technical direction and lighting. Emphasizes creation of new program concepts and types. Requires producing an experimental TV program. Applies to Associate Degree. Transfer credit: CSU.

RT M05 Radio/Television Script Writing

3 Units

PREREQUISITES: ENGL M01A

Develops skills in the analysis and preparation of news, commercials, program formats, public service announcements, and dramatic scripts including situation comedy, made-for-television movie, continuing dramatic series, and theatrically released motion picture. (Same course as ENGL M05) Applies to Associate Degree. Transfer credit: CSU.

Audio Production

3 Units

PREREQUISITES: Completion of or concurrent enrollment in RT M01 Provides a basic knowledge of audio equipment used in typical radio, television, multimedia and dramatic productions, including: audio consoles, various digital audio recording equipment and digital audio workstations. Develops skills in announcing, basic writing, disk jockeying program production and direction, commercial production, interviewing techniques, station operations and live and recorded audio production for new media and theater. Applies to Associate Degree. Transfer credit: CSU.

RT M07B Advanced Media Audio Production

3 Units

PREREQUISITES: RT M07A

and SPCH M03) Transfer credit: CSU; UC.

Provides an understanding of advanced audio equipment with focus upon digital audio workstations. Develops skills in the operation of digital audio equipment typically used in radio and television stations, multimedia, and theater applications. Prepares advanced students for entrylevel positions in radio, television, multimedia and theater audio production. Applies to Associate Degree. Transfer credit: CSU.

Voice and Diction Introduces theory and practice of voice control, emphasizing correct pronunciation, breathing control techniques, and regional and foreign dialects. Especially useful for those in theatre, forensics and broadcasting. May be taken two (2) times for credit. (Same course as THA M03

Acting for Film and TV

RT M09 3 Units Introduces techniques pertinent to film and television acting, including blocking, movement, rapid line learning, and use of microphones. Includes performance in student-directed films and television shows. May be taken four (4) times for credit. (Same course as THA M09) Applies to Associate Degree. Transfer credit: CSU; UC.

RT M10A Digital Filmmaking I

3 Units

PREREQUISITE: RT M02B

RECOMMENDED PREPARATION: RT M05

Advanced producing and writing in the development of narrative story telling. Includes the application of the principles and techniques of storyboarding, location scouting, budgeting and casting. Students will produce and write a short narrative digital film. Applies to Associate Degree, Transfer Credit: CSU.

RT M10B **Digital Filmmaking II**

3 Units

PREREQUISITE: RT M10A

RECOMMENDED PREPARATION: RT M05

Advanced directing and shooting in the development of narrative story telling. Includes the application of the principles and techniques of digital cameras, non-linear editing and aesthetic evaluations. Students will shoot and edit a short narrative digital film. Applies to Associate Degree. Transfer Credit: CSU.

RT M12 Broadcast Journalism 3 Units

Provides advanced practice in preparation of radio and television newscasts. Develops interviewing skills. Includes writing original news copy and editing and rewriting wire service copy for on-air purposes. Requires use of remote recording equipment. (Same course as JOUR M12) Applies to Associate Degree. Transfer credit: CSU.

RT M13 Broadcast News Production

3 Units

Recommended Prep: RT M02A or RT M02B and in conjunction with JOUR M12 Provides specialized training in producing news for television and multimedia applications. Emphasis is on the use of digital newsgathering equipment, producing newscasts and on-air presentation of completed stories. Provides operational skills and techniques through practical hands-on experiences in: studio directing, locations shooting, and editing. Students will crew and create new productions that will air on the Moorpark college website. (Same course as JOUR M13). Applies to Associate Degree. Transfer credit: CSU.

RT M17 Television Portfolio

3 Units

PREREQUISITE: RT M01A or RT M02B

RECOMMENDED PREPARATION: RT M10A or RT M03A or RT M04

Provides students the opportunity to design and create video projects for entry-level positions and for transfer institutions. Script development, budgeting, scheduling and .production. Practical assignments with Moorpark College projects. Applies to Associate Degree.

RT M18 Auditioning Techniques

1.5 Units

RECOMMENDED PREPARATION: THA M02A or THA M09 or RT M09

Provides training in various forms of audition for theatre, film, television and television commercials. Exercises in cold reading, and exercises that feature the improvised dramatization of interview situations will be emphasized. Includes instruction in the business aspects of being a working actor: preparing a resume, creating self promotional materials, seeking an agent, interviewing with industry professionals and interacting with other actors in audition situations. Required field trips. Applies to Associate Degree. Transfer credit: CSU.

RADIOLOGIC TECHNOLOGY

RADT M02A Radiograph Practice II

3 Units

PREQUISITES: RADT M01A, RADT M01AL, RADT M01B, RADT M01BL, and RADT M12

COREQUISITE: RADT M02AL, RADT M02B, RADT M02BL, and RADT M12

Covers routine, trauma, geriatric and pediatric radiographic imaging of the skull, paranasal sinuses and facial bones. Focuses on fluoroscopic and contrast media procedures of the gastro-intestinal and genitourinary systems with an introduction to angiographic and interventional procedures. Applies to Associate Degree. Transfer Credit: CSU.

RADT M02AL Radiographic Clinical Lab II

5 Units

PREQUISITES: RADT M01A, RADT M01AL, RADT M11

COREQUISITE: RADT M02A, and RADT M12

Provides an opportunity for practical application of prerequisite theory and skills lab courses. Conducted in the radiology department of a pre-assigned clinical affiliate. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

RADT M02B Radiographic Technique II

 $_{f 4}$ Units

PREQUISITES: RADT M01B, RADT M01BL

COREQUISITE: RADT M02A/M02AL and RADT M02B and RADT M12

Covers basic principles of radiation protection and radiobiology as well as State and Federal regulations for diagnostic uses of radiation. Includes problem-solving, quality assurance and quality control, automatic exposure control, and components of Computed Tomography imaging system. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

RADT M04 Introduction to Image-Intense Fluoroscopy

_ 1 Unit

PREREQUISITES: RADT M03, RADT M03L & RADT M03B

COREQUISITE: RADT M04L & RADT M14

Covers the principles of fluoroscopic equipment including image formation, image recording and display. (Formerly RADT M03A) Applies to Associate Degree. Transfer Credit: CSU.

RADT M04L Radiographic Clinical Lab IV

10.50 Units

PREREQUISITES: RADT M02A/M02AL and RADT M49

COREQUISITE: RADT M04 & RADT M14

An advanced clinical laboratory that will provide an opportunity for practical application from all of the previous radiography theory and lab content and will include rotations to observe in computer tomography, magnetic resonance, radiation therapy, ultrasound and special procedures. This lab will take place in an x-ray department of a pre-assigned clinical affiliate. May be taken two (2) times for credit. Applies to Associate Degree. Transfer Credit: CSU.

RADT M12

Radiographic Lab II

1 Unit

PREREQUISITES: RADT M01A/M01AL and RADT M11.

COREQUISITE: RADT M02A/M02AL, RADT M02B/M02BL

Provides an opportunity for practical applications of theory content from RADTM02A through simulated clinical experiences in a radiography skills lab. Each student will practice positioning with a "mock patient" and make actual radiographs of an x-ray phantom. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

RADT M14

Radiographic Film Critique Skills Lab

_ 1 Unit

PREREQUISITES: RADT M03A/M03AL.

COREQUISITE: RADT M04A/M04AL

Provides radiographic film critique to integrate clinical practice and classroom education. Evaluate technical errors on radiographs and reviews strategies for avoiding future errors. It also includes a review for the boards. May be taken two (2) times for credit. Applies to Associate Degree. Transfer credit: CSU.

RECREATION

REC M10

Outdoor Adventure

_ **1.5 Units**

RECOMMENDED PREPARATION: Physical condition equal to challenges of these activities. Introduces students to lifelong activities in the outdoor environment from shore to sea. Activities will take place at wilderness sites in the central and southern California region. Each semester will focus on an environment and activities from a specific wilderness site. Participation in one or more outdoor skills such as camping, hiking, kayaking, backpacking, cross country skiing and other site specific activities will be covered during a class field trip. May be taken four (4) times for credit. Applies to Associate Degree. Transfer Credit: CSU.

COURSE DESCRIPTION

SIGN LANGUAGE

SL M01 American Sign Language I

3 Units

An introductory course in the fundamentals of American Sign Language. Offers an introduction to the basic vocabulary and finger spelling systems necessary to facilitate communication in ASL and will focus on developing expressive and receptive signing skills. The technical aspect of Kinesthetic Linguistics includes an emphasis on syntactical structure and various linguistic components such as: grammatical features, semantics, lexical countenance and the psychosocial nuances of Deaf Culture. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

SL M02

American Sign Language II

3 Units

PREREQUISITES: SL M01

Introduces fundamentals of American Sign Language, including basic vocabulary and finger spelling. Emphasizes grammatical structure and comprehension. Explores deaf culture. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

SOCIOLOGY

SOC M01

Introduction to Sociology

3 Units

Analyzes major theoretical constructs involving human interactions, cultural origins, community organization, collective behavior, social change, institutional growth, and social movements. Applies to Associate Degree. Transfer credit: CSU; UC (SOC M01 and M01H combined: maximum credit, one course).

SOC M01H

★★★ Honors: Introduction to Sociology

3 Units

Honors work in sociology analyzes major theoretical constructs involving human interactions, cultural origins, community organizations, collective behavior, social change, institutional growth, and social movements. Honors work challenges students to be more analytical and creative through expanded assignments, real-world applications and enrichment opportunities. Applies to Associate Degree. Transfer credit: CSU; UC (SOC M01 and M01H combined: maximum credit, one course).

SOC MO2 Social Problem

3 Units

Analyzes causes and consequences of social problems confronting contemporary U.S. society, including inter-group conflict, sexism, racism, ageism, sexual deviance, poverty, crime, delinquency, substance abuse, cults (religious, political, psychological), terrorism, health and environmental degradation by examining methodology, skills and resources applied to solving social problems. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

SOC M03 Sociological Analysis

3 Unit

PREREQUISITES: SOC M01

Examines basic concepts supporting the scientific analysis of society and social institutions. Studies conceptualization, operationalization, hypothesis construction, sampling and sampling designs. Requires collection and analysis of field data. Applies to Associate Degree. Transfer credit: CSU; UC.

SOC M04

Intimacy, Relationships and Commitment

_ 3 Units

Explores theoretical, historical, cross-cultural, sociological and personal perspectives of committed relationships, reviewing various perspectives on marriage and the family. Considers sex roles, socialization, sexuality, the single life, marriage, parenting, dual-career families; and conflict in relationships, separation, divorce, remarriage, and alternative choices. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. (Same course as PSY M20) Applies to Associate Degree. Transfer credit: CSU; UC.

SOC MO5

Social Psychology

3 Units

Introduces social relationships, emphasizing interpersonal attraction; person perception; long-term relationships; prosocial behavior; attitude formation and changes; and the nature of prejudice, aggression, and conformity. (Same course as PSY M05). Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

SOC M08 Ethic Relations

Examines discrimination and inequality within our society - a society that values equality, freedom, and justice. Explores the diversity in American society, the nature of relationships between racial and ethnic groups, the experiences within each group, and reviews how racial and ethnic experiences vary. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. Applies to Associate Degree. Transfer credit: CSU: UC.

Investigates the diversity of men's and women's experiences in American society. Emphasizes the social and historical factors that shape relations between men and women. Explores feminine and masculine scholarship, American society's treatment of women compared to men, and

examines the position of women and men in the family and in the community. Applies to Associate Degree. Transfer credit: CSU; UC.

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SOC M16

Sociology of Deviant Behavior

3 Units

Examines the various perspectives, theories, and forms of sociological deviance, such as: alcohol and drug use, sexual, criminal, mental, religious, and suicidal. Applies to Associate Degree. Transfer credit: CSU; UC.

SPANISH

SPAN M01

Elementary Spanish I

5 Units

Introduces Spanish language, culture, history and people, emphasizing speaking, listening, reading and writing skills. Requires individualized work in the lab each week. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 75 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC (SPAN M01 or SPAN M01A/B combined: maximum credit, 5 units).

SPAN M02

Elementary Spanish II

5 Units

PREREQUISITES: SPAN M01 or two years of high school Spanish (C or better)
Further explores Spanish language and culture, emphasizing people and history as well as speaking, reading and writing proficiency.
Requires individualized work in the lab each week. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 75 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC.

125

SPAN M03 Intermediate Spanish I______5 Units

PREREQUISITES: SPAN M02 or three years of high school Spanish

Offers intensive review of basic grammar, including extension and refinement of fundamentals and increased proficiency in reading, writing, and speaking skills. Focuses on culture through study of selected literature and contemporary society. Requires individualized work in the lab each week. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 75 contact hours. Applies to Associate Degree. Transfer credit: CSU; UC (SPAN M03 and SPAN M03H combined: maximum credit, one course).

SPAN M04 Intermediate Spanish II

5 Units

PREREQUISITES: SPAN M03 or four years of high school Spanish

Expands review of basic grammar, including extension and refinement of fundamentals and increased proficiency in reading, writing, and speaking skills. Focuses on culture through study of selected literature and contemporary society. Requires individualized work in the lab each week. Provider approved by the California Board of Registered nursing. Provider number CEP2811 for 75 contact hours. Applies to Associate Degree. Transfer credit: CSU;UC.

SPAN M31A Beginning Practical Spanish I

3 Units

Provides basic understanding and use of Spanish in practical situations, emphasizing elementary grammar and principles of usage for nonnative speakers. Provider approved by the California Board of Registered Nursing. Provider number CEP2811 for 45 contact hours. May be taken two (2) times for credit. Applies to Associate Degree.

SPAN M31B Beginning Practical Spanish II

3 Units

PREREQUISITES: SPAN M31

Expands introduction and use of Spanish for non-native speakers, emphasizing intermediate grammar and principles of usage. Provider approved by the California Board of Registered nursing. Provider number CEP2811 for 45 contact hours. May be taken for a total of two (2) times for credit. Applies to Associate Degree.

SPEECH (See COMM)

THEATRE ARTS

THA M01 Introduction to Theatre

3 Units

Introduces theatre as an art form, emphasizing appreciation of its historical roots and its cultural significance. Develops critical thinking and writing skills pertinent to the analysis of dramatic performances. Applies to Associate Degree. Transfer credit: CSU; UC.

THA M02A Beginning Acting

3.5 Units

Introduces the art of acting, emphasizing exercises that develop individual insight, technique, and concentration. Focuses on improvisation. Includes some scene work. Applies to Associate Degree. Transfer credit: CSU; UC.

THA M02B Intermediate Acting

3.5 Units

PREREQUISITES: THA M02A or equivalent level of skill

Introduces more intermediate acting techniques, emphasizing characterization through exercises in pantomime and improvisation. Includes practical experience with scenes from plays and work with stage movement. Applies to Associate Degree. Transfer credit: CSU; UC.

THA M02C Advanced Acting I

3.5 Units

PREREQUISITES: THA M02B or equivalent level of skill

Introduces advanced acting techniques and characterization, refining timing, sense memory, and vocal styles. Requires performance in a variety of scenes from plays. Continues work with stage movement. Applies to Associate Degree. Transfer credit: CSU; UC.

THA M02D Advanced Acting II

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PREREQUISITES: THA M02C or equivalent level of skill

Further expands characterization, emphasizing timing, vocal styles and sense memory. Requires performance in a variety of scenes from plays. Applies to Associate Degree. Transfer credit: CSU; UC.

THA M03 Voice and Diction

2 Unito

Introduces theory and practice of voice control, emphasizing correct pronunciation, breathing control techniques, and regional and foreign dialects. Especially useful for those in theatre, forensics and broadcasting. May be taken two (2) times for credit. (Same course as RT M08 and SPCH M03) Applies to Associate Degree. Transfer credit: CSU; UC.

THA M07A Audio Production

3 Units

Provides a basic knowledge of audio equipment used in typical radio, television, multi-media and dramatic productions, including: audio consoles, various digital audio recording equipment and digital audio workstations. Develops skills in announcing, basic writing, disc jockeying, program production and direction, commercial production, interviewing techniques, station operations and live and recorded audio productions for new media and theater. (Same course as RT M07A) Applies to Associate Degree. Transfer credit: CSU.

THA M09 Acting for Film and TV

3 Units

Introduces techniques pertinent to film and television acting, including blocking, movement, rapid line learning, and use of microphones. Includes performance in student-directed films and television shows. May be taken four (4) times for credit. (Same course as RT M09) Applies to Associate Degree. Transfer credit: CSU; UC.

THA M10 Production and Performance

3 Unit

Provides credit for range of supervised activities relative to Moorpark College Theatre Arts productions. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

THA M11 Theatre Production: Technical

3 Units

Provides supervised technical theatre assignments in support of a college production staged for public performance. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC.

THA M14 Improvisational Comedy RECOMMENDED PREPARATION: THA M02B _ 1.5 Unit

Provides instruction in improvisational and ensemble acting skills as well as the development of solo and group comedic material from improvisation. The course will culminate with a public performance of the material developed in class. Required field trips. May be taken four (4) times for credit. Applies to Associate Degree.

THA M15A Beginning Stage Direction

_3 Units

PREREQUISITES: THA M01 or THA M02A or THA M20.

Introduces art and craft of stage direction, including historical review. Includes practical experience directing scenes by major playwrights. Often coordinates activities with THA M02B/C/D. Applies to Associate Degree. Transfer credit: CSU; UC.

Some class offerings and room assignments may have changed since printing this schedule.

126 Please see the web for the most up to date class - www.moorparkcollege.edu/htdocs/schedule

3 Units

Continues the study of the art and craft of stage direction, including practical experience through directing one act plays, comedy sketches and/or monologues for a live audience. Applies to Associate degree. Transfer credit: CSU; UC.

A unique blend of speech and acting. Studies the principles of interpretation of literature from all the major genres (prose, poetry, drama) as

THA M16 Readers' Theater_____

well as the techniques of performance. In groups, students will create, stage, and perform a reader's theatre incorporating each of the major genres of literature. (Same course as SPCH M13) Applies to Associate Degree. Transfer credit: CSU; UC.

THA M18 Readers' Theater
Provides training in various forms of audition for theatre, film, television and television commercials. Exercises in cold reading, and exercises that feature the improvised dramatization of interview situations will be emphasized. Includes instruction in the business aspects of being a working actor: preparing a resume, creating self promotional materials, seeking an agent, interviewing with industry professionals and interacting with other actors in audition situations. Requires field trips. May be taken for a total of two (2) times for credit. (Same course as

HA M20 Stagecrafts______3 Units

Introduces theory and practice of set construction, emphasizing lighting and audio operations, painting, costuming, makeup, and special effects. Provides hands-on practice in all areas of performing arts production. May be taken four (4) times for credit. Applies to Associate Degree. Transfer credit: CSU; UC..

FHA M21A Play Writing ______3 Units

RECOMMENDED PREPARATION: THA M02A, THA M15A, ENGL M01A

Develops writing skills for the theatre with possible opportunity for production. (Same course as ENGL M25A) Applies to Associate Degree. Transfer credit: CSU.

THA M21B

Play Writing

RT M18). Applies to Associate Degree. Transfer credit: CSU.

__ 3 Units

PREREQUISITES: ENGL M25A or THA M21A

RECOMMENDED PREPARATION: THA M02A, THA M15A, ENGL M01A

Focuses on the development of advanced writing projects for the theatre, with the possible opportunity for production. (Same course as ENGL M25B) Applies to Associate Degree. Transfer credit: CSU.

Earn a Bachelor's degree in...

- Business Administration
 - Child Development
 - Liberal Studies

The University of La Verne offers Bachelor's degrees in Business Administration, Child Development and Liberal Studies on the Moorpark College campus. This program is the next step for graduates of the Moorpark College PACE program (see PACE ad on page 8), which provides for the completion of an associate's degree in just 19 months. Courses will be offered evenings and/or on weekends in an accelerated semester calendar.

Students interested in the program should contact ULV's Kevin Laack at (805) 981-8030 ext. 223. Visit ulv.edu for details.

Introduces the design of period costume, including research on historical dress (appearance, construction, fabric) and application of this research, through analysis, to a particular play. Also introduces the design and application of theatrical makeup. Applies to Associate Degree. Transfer credit: CSU; UC.

THA M24B Costume and Makeup Design II ________3 Units

PREREQUISITE: THA M24A

Advanced hands-on training in costume design and construction, prosthetics, three dimensional makeup and mask construction. Applies to Associate Degree. Transfer credit: CSU.

THA M25A Scenic Design I______3 Units

Explores advanced elements of scenic design, emphasizing creative and investigative work. Provides practical applications ranging from simplified drawings/paintings to more sophisticated concepts to demonstrate an understanding of design principles. Provides opportunity to design elements for actual productions. Introduces 3-D scenic studio programs, such as Virus Walk Through Pro. Applies to Associate Degree. Transfer credit: CSU;UC.

THA M25B Scenic Design II ______3 Units

PREREQUISITE:: THA M25A

Explores advanced elements of scenic design, emphasizing creative and investigative work. Provides practical applications ranging from simplified drawings/paintings to more sophisticated concepts to demonstrate and understanding of design principles. Provides opportunity to design elements for actual productions. Introduces 3-D scenic studio programs, such as Virus Walk Through Pro. Applies to Associate Degree. Transfer credit: CSU;UC.

WORK EXPERIENCE

WEXP M10 General Work Experience_____

Provides on-the-job learning to develop effective work habits, attitudes, and career awareness in paid or unpaid jobs that need not be related to student's major or career goals. Both workplace supervisor and faculty advisor provide feedback and/or written evaluations. Requires orientation session, consultations with faculty supervisor, learning objectives that demonstrate new or expanded learning, and term paper or project. TITLE V Regulations: 1) Under the Parallel Plan the student must be taking a minimum of 7 units, which can include the work experience units, and can enroll in 1-3 units per semester; 2) Under the Alternate Plan the student must enroll in no more than one other course and can enroll in up to 6 units for one semester; and 3) The student can earn a maximum of 6 units of General Work Experience. Offered on a credit/no credit basis only. May be taken four (4) times for credit or until a total of 16-work experience units are earned. Applies to Associate Degree. Transfer credit: CSU.

1 to 6 Units

WEXP M20 Occupational Work Experience (Internship) ______1 to 8 Units

Corequisites: Enrollment in at least 7 college units, inclusive of this course

Provides on-the-job learning related to a career interest or major, under the direct supervision of faculty and industry supervisors. Both supervisors provide feedback and written evaluations. Requires attending an orientation, developing three evaluated learning objectives, writing a summary report, and maintaining signed verification of worked hours. Also requires meeting at least twice with faculty advisor, who visits the work site, supervises the occupational work experience, and awards a grade. Requires 60 hours unpaid work or 75 hours paid work for each unit earned. May be taken a maximum of 4 times, not to exceed 16 units in combination with any other work experience/internship courses. (Same course as each disciplines M80.) Applies to Associate Degree. Transfer credit CSU, credit limitations. To take this course, contact the Career Services Center: Call (805) 378-1536.

WEXP M31 Job and Career Readiness _______0.50 Unit

Provides understanding of how to prepare for employment in order to achieve personal job or career goals, such as prioritizing goals, identifying key attributes that employer's prize, developing an approach appropriate to goals, and self-management techniques that include building self-confidence, staying motivated, and managing stress. Will develop a professional action plan – a personalized, step-by-step employment preparation strategy. (Formerly WEXP M16) Applies to Associate Degree. Transfer credit: CSU.

WEXP M32 Work and Career Trends _______0.50 Uni

Jobs and careers are changing daily, as new technologies, globalization, and the information economy change how and where we work. This seminar will look at these and other trends and forces, and determine what jobs and job skills are likely to be important in the future. Discussion of what skills to upgrade and learn. Also reviews labor data that anticipates the greatest job growth areas in the next few years. (Formerly WEXP M14) Applies to Associate Degree. Transfer credit: CSU.

WEXP M33 Job Search Electronically _______0.50 Uni

Increasingly, companies are posting job openings and looking for employees online. Explore contemporary job searching techniques, including discovering the most effective job listing sites, how to narrow your search, how to research companies, where to post your resume, and how to submit your application and resume online. (Formerly WEXP M13) Applies to Associate Degree. Transfer credit: CSU.

WEXP M34 Professional Resumes _______0.50 Unit

Provides resume and cover letter writing information and practice in specific and/or general career areas according to contemporary trends in hiring. Includes functional, chronological, and combination resume styles and resumes for electronic format. Student will develop and write personal resumes and cover letters using different formats. (Formerly WEXP M12) Applies to Associate Degree. Transfer credit: CSU.

WEXP M35 Effective Interviews 0.50 Unit

Provides job interviewing information and practice in specific and/or general career areas. Includes current interviewing styles, sample questions, legal parameters, and appropriate dress, demeanor, and response. (Formerly WEXP M11) Applies to Associate Degree. Transfer credit: CSU.

WEXP M36 Strategies for Career Success_______0.50 Unit

Provides information on how to prepare for and achieve employment success, including understanding workplace culture and expectations, understanding and practicing workplace ethics, responding well to critical feedback, managing stress and conflict, and working within a team environment. (Formerly WEXP M15) Applies to Associate Degree. Transfer credit: CSU.

ZOOLOGY

ZOO M01 General Zoology______ 5 units

Introduces the major phyla of animals. Examines the anatomy and physiology of the major phyla from an evolutionary perspective, relating structure, metabolism, genetics, reproduction, development, lifestyle, behavior, and habitat location to species success. Emphasizes the relationship between form and function at the level of cells, organ systems, and communities. In lab, students develop skill with the scientific method as they examine the anatomy and physiology of representative animals in each of the major animal groupings. Applies to Associate Degree. Transfer credit: CSU; UC.

You Have Served Us...



Beginning in August 2009, veterans benefits for college will increase. More information about the expanded GI Bill is at www.gibill.va.gov.

We encourage students to take advantage of their current GI Bill education benefits at Moorpark College. We have two records and registration staff members who can provide a benefits orientation and help file the forms needed to activate your benefits, including priority registration.

CONTAC

Kathy Downes kdownes@vcccd.edu 378-1400 ext 1852 Maria Perez mperez@vcccd.edu 378-1429.

Easy Payment Plan with **eCashier**

Easy on-line enrollment • Monthly payment plan • Flexible payment options • No interest
Just \$15 enrollment fee per semester (\$25 returned payment fee).

Pay using Automatic Bank Paymnet or with credit/debit card.

Payments are processed on the 5th or 20th of each month

and will continue until balance is paid in full.

Just log onto WebSTAR and register for your classes.

Then select the "exit registration & view fees" option.

Verify your payment amount and proceed to the **eCashier** site.

REGISTRATION INFORMATION

OPEN TO ENROLLMENT

Each course offered by the Ventura County Community College District and its colleges is open to enrollment and participation by any person who has been admitted to the college and who meets the prerequisites to the class or program, unless specifically exempted by statute. You may also be eligible to attend as a Special Admission student if you are still enrolled in high school.

HOW TO APPLY

New students: If you have never attended Moorpark College, an application for admission is required in order to register for classes. You are eligible to attend Moorpark College if you have graduated from high school or are 18 years of age. New students who apply by Dec. 1, 2008, are eligible for New & Returning Student Priority registraton beginning Dec 8. New students who apply after Dec. 1 may register beginning Dec. 15.

New students and new Special Admission students are encouraged to apply on-line at www.moorparkcollege.edu/apply. New students may also apply by mail, fax, or in person.

Returning Students: If you last attended Moorpark, Oxnard or Ventura College prior to Spring 2004, you must re-apply for admission. Apply for admission on-line at www.moorparkcollege.edu/apply. Apply no later than Dec. 1, 2008 to qualify for returning & new student priority registration beginning Dec. 8. Returning students who apply after Dec. 1 may register beginning Dec. 15.

If you last attended between Summer 2004 and Fall 2007, you do not need to re-apply for admission, however, you do need to notify the Office or Registration & Records at 805-378-1429 no later than Dec. 1, 2008 to qualify for returning & new student priority registration beginning Dec. 8. If you notify the Office of Registration & Records after Dec. 1, you may register beginning Dec. 15.

All students will be asked to confirm their address, phone number, email address, major and educational goal when they begin the registration process on WebSTAR.

HOW TO REGISTER

ON-LINE: This is by far the easiest, most convenient, and most efficient way to register and we highly recommend it. Log onto moorparkcollege.edu/webstar and follow the step-by-step instructions. **IN-PERSON:** Held in the Office of Registration & Records located in the Administration Building.

HOW TO DETERMINE WHEN TO REGISTER

Continuing Students: If you attended Moorpark, Oxnard, or Ventura College in Spring 2008 or Fall 2008, you are a continuing student and will be assigned a priority registration date between Nov. 17 and Dec. 5. Starting November 3rd, continuing students may log onto www.moorparkcollege.edu/webstar to view their priority registration date.

Priority for continuing students is based on the number of units completed within the Ventura County Community College District. Students with the highest number of units are assigned the earliest registration dates. Units from other institutions are not included for purposes of determining registration priority.

New & Returning Students: If you have never attended Moorpark, Oxnard, or Ventura College you are a new student. If you last attended any of these colleges before Spring 2008, you are a returning student.

New students who apply by December 1st and returning students who update their enrollment status with the Office of Registration & Records by December 1st, are eligible to register beginning December 8th.

New and returning students who do not meet the December 1st deadline may register beginning December 15th. No appointment is needed.

Special Admission Students: A Special Admission student is a student in grades K-12 under the age of 18. Please refer to page 135 for Special Admission registration information.

If you last attended Moorpark College as a high school student and have now graduated, you must update your enrollment status by contacting the Office of Registration & Records before you will be allowed to register on-line.

REGISTRATION FEES

All fees are due and payable immediately. Students who do not pay their fees in a timely manner may:

- Be dropped from their classes and required to re-enroll.
- Have a financial hold placed against their records which until paid will prevent all enrollment and withdrawals, prohibit access to transcripts, grades, and limit access to certain campus services. Students dropped for nonpayment of fees may re-enroll in any open class.

HOW TO DROP A CLASS OR WITHDRAW FROM SCHOOL

On-line: moorparkcollege.edu/webstar **By Fax:** (805) 378-1583 **By Mail:** 7075 Campus Road, Moorpark, CA 93021 **In Person:** Office of Registration & Records, Administration Building. It is the student's responsibility to drop classes. Students who do not drop using one of these methods will receive an "F".

WAIT LISTS

If you have an e-mail address on file with the college, you can add your name to a wait list for a closed class for the Spring semester. If space becomes available, you will automatically be moved into the class and be sent an e-mail confirmation. For more information and wait list criteria, visit www.students.vcccd.edu

POLICIES

SELECTIVE SERVICE REGISTRATION Moorpark College in accordance with AB 397 added by statutes 1997, c. 575, E.C.s 66500 & 69400 is alerting all male applicants for admission who are at least 18 years old and born after December 31, 1959, to be aware of their obligation to register with the Selective Service. In order to receive Federal student aid, you must be registered with the Selective Service. For more information go to the Website: www.sss.gov.

STATEMENT OF NONDISCRIMINATION The Ventura County Community Colleges are committed to providing an equal opportunity for admissions, student financing, student support facilities and activities, and employment regardless of race, color, religion, sex, national origin, handicap, age, marital status or Vietnam veteran status, in accordance with the requirements of Title IX of the Education Amendments of 1972, Title VII of the Civil Rights Act of 1964 (as amended by the Equal Employment Opportunity Act of 1972), sections 503 and 504 of the Rehabilitation Act of 1973 and the Rehabilitation Act Amendments of 1974, Executive Order 11246 (as amended by Executive Order 11375), and the Federal Age Discrimination Employment Act of 1967 and the Age Discrimination Employment Act Amendments of 1978 and the Americans with Disabilities Act of 1992. The 504 coordinator is Dean Inajane Nicklas. The Ventura County Community College District has a policy of non-discrimination regarding persons with disabilities and a process for resolving allegations of discrimination. If you feel that you have been discriminated against because of a disability, you should first contact the program coordinator at (805) 378-1408.

STUDENT IDENTIFICATION NUMBERS In order to provide students with additional security and confidentiality, the colleges of the Ventura County Community College District now assign student ID numbers, replacing social security numbers as the primary student identifier. Students may now access their academic records using either their social security number or student ID. Only the student ID will appear on mailers, notices from the colleges, and all faculty rosters. Your social security number will still be collected for such purposes as statistical reporting, financial aid, and Hope ScholarshipTax Credit reporting, and it will appear on your official transcript.

VETERANS In order to qualify for VA subsistence payments, veteran students must follow specific procedures. It is the responsibility of each veteran, including those continuing from one semester to the next, to report their enrollment every semester to the veteran's eligibility clerk in order for the certification process to begin. Contact the veteran's eligibility clerk in the Office of Registration & Records at (805) 378-1429 for additional information or to report your enrollment.

INFORMATION FOR SPECIAL ADMISSION STUDENTS

(Grades 9 – 12 and home schooled students)

All Special Admission students are encouraged to apply on-line at:

www.moorparkcollege.edu/apply

All Special Admission students must register in person and have the following:

- a Special Admission form signed by their school principal or counselor and a parent
- · an unofficial copy of their most recent school transcript
- a completed application for admission (if they have not already applied on-line)

Registration Instructions for Special Admission Students Enrolling in Grades 11 and 12

- 1. May register in-person during the dates and hours listed in the calendar.
- Must have a Pre-Requisite Approval form signed by a Moorpark College counselor indicating they have completed the academic prerequisite in order to enroll for any Math class (except Math M09, Math M01, Math M02, and Math M03)
- 3. Must complete the on-line English Self-Assessment in order to enroll for Engl M01A: www.moorparkcollege.edu/orient

Additional Registration Requirements for Special Admission Students Currently Enrolled in Grades 9, 10 and below.

(Students below 9th grade are generally not admitted for official college enrollment)

- Must meet requirements 1, 2 & 3 listed above.
- · Must attend the first meeting of class for which they plan to enroll to obtain add authorization number

Special Admission students are exempt from the \$20.00 per unit enrollment fee. All other fees apply. See page 136 for a listing of fees

FEES

All fees are due and payable immediately. Students who do not pay their fees in a timely manner may have one or both of the following actions taken: Be dropped from their classes and required to re-enroll and/or have a financial hold placed against their records which until paid will prevent all enrollment, drops, and withdrawals, prohibit access to transcripts, grades, and limit access to certain campus services.

Students who drop classes after the refund deadline are held responsible for all fees owed. The refund deadline for semester-length courses for the SPRING 2009 semester is January 23, 2009. The refund deadlines for SPRING 2009 short-term courses and are specific to each class and can be found online at www.moorparkcollege.edu/schedule.

Enrollment fees are set by the State and are subject to change without notice and may be retroactive; all other fees are set by the Ventura County Community College District Board of Trustees and are subject to change by Board action.

Students who register on-line will be quoted the amount of fees due as they complete their registration and may pay on-line by Visa, MasterCard, American Express, or Discover, or send a check or money order to the Student Business Office. Students who register in person pay their fees at the Student Business Office. Students eligible for financial aid should contact the Financial Aid Office at (805) 378-1462.

NEW FEE PAYMENT OPTION: Students may now choose the convenience of a payment plan to pay their registration fees. Details and more information is available at www.students.vcccd.net.

Enrollment Fee - Mandatory \$20.00 per unit, \$10.00 per 1/2 unit, \$5.00 per 1/4 unit.

Health Fee – Mandatory \$17.00 for regular semester and \$14.00 for summer session. This fee enables us to provide you with a variety of health care services. In accordance with the California Education Code and Board policy, students are required to pay a health fee, regardless of the units taken, unless they meet one the exemptions listed below pursuant to Ed Code #76355.

- Any student who depends exclusively on prayer for healing in accordance with the teachings of a bona fide religious sect, denomination, or organization. Documentary evidence of such an affiliation is required.
- Students attending college under approved apprenticeship training program under Education Code Section #76355.

Remote Registration Fee – \$3.00 per semester. This fee is charged to any student registering on-line via WebSTAR

Parking Fee (Optional):

Automobile	*\$40
Motorcycle	\$28
Classes meeting 6-11 weeks, Auto	\$28
Classes meeting 6-11 weeks, Motorcycle	\$16
Classes meeting 1-5 weeks, Auto	\$12
Classes meeting 1-5 weeks, Motorcycle	\$8

Second Vehicle Permit (must show registration)......\$8

Replacement Permit (must show original receipt).....\$7

Combination of two permits (not less than)......\$26

***Carpools.....\$30

Students who receive financial assistance pursuant to any of the programs described in subsection (g) of Education Code Section #76355 shall be exempt from parking fees in excess of twenty dollars (\$20) per semester.

A parking permit is required at all times. Vehicles without permits must purchase a "One-Day Use Permit" for \$1.00. This permit must be displayed on the dash of the vehicle and parking is then permitted in all student lots. One-Day Permits can be obtained from any one of eight machines located in parking lots. CITATIONS WILL BE ISSUED TO ALL VEHICLES (INCLUDING HANDICAP) WITHOUT A VALID PERMIT.

Instructional Materials Fee: Instructional material fees for certain selected credit or noncredit courses may be required at the time of registration, or the materials may be purchased on your own. If an Instructional Material Fee is required, the amount of the fee is listed beneath the course title in the schedule of classes. Authority for the charge is granted under Ventura County Community College District Board Policy 5030. These instructional and other materials include but are not limited to text books, tools, equipment and clothing if:

- 1. The instructional and other materials required for the course have a continuing value to the student outside of the classroom setting, or
- 2. The instructional and other materials are used in the production of an "end product" that has continuing value to the student outside the classroom setting. See course schedule for instructional material fee costs.

Credit By Exam Fee – \$20.00 per unit. This is non-refundable assessed to students petitioning for Credit by Exam.

Nonresident Tuition for Non-California Residents – \$181.00. If you are a nonresident student, you are required to pay the mandatory enrollment and health fees in addition to nonresident tuition.

Foreign Student Capital Outlay Surcharge: \$14.00 per unit. Students are required to pay the mandatory enrollment, nonresident tuition, and health fees in addition to the foreign student capital outlay surcharge unless they meet one of the exemptions listed below pursuant to Ed Code #76142. Application Fee (International Students): The Ventura County Community College District has adopted a non-refundable \$50.00 fee to apply for admission to Moorpark College. This fee covers the cost of federally-mandated documentation. Students are required to pay the fee unless they meet one of the exemptions listed below pursuant to Ed code #76142.

• Students must demonstrate economic hardship. • Be a victim of persecution in the country in which the student is a resident.

College Photo I.D./Associated Students (Optional): \$10.00 per semester fee, \$15.00 per year. Card holders receive reduced cost attendance at college events, discounts for certain theater tickets and other commercial businesses.

Student Center Fee: \$1.00 per credit unit, Maximum \$10.00 per year – Students receiving benefits under CalWorks, SSI/SSP, or General Assistance may be exempt from this fee. Contact the Financial Aid Office for further information.

Student Representation Fee: \$1.00. The fee funds student representatives who state positions and viewpoints before city, county and district governments, and before offices and agencies of the state and federal government. Authorized by Education Code Section #76060.5. May be waived for religious, political, financial, or moral reasons. Contact the Associated Students Office at (805) 378-1400, ext. 1635.

Refunds/Credits: (Enrollment fees will be refunded minus a \$10 Administration Fee.) In order to qualify for a refund or credit, a student must officially drop a class or withdraw from school by the appropriate refund deadline using one of the 4 methods described on page 132. The refund deadline for semester-length courses for the SPRING 2009 semester is January 23, 2009. Short-term classes have different refund deadlines that are specific to each class. These deadline dates are available on-line at www.moorparkcollege.edu/schedule.

Students who officially drop classes by the appropriate refund deadline will have their Moorpark College account credited and may then request a refund by the original payment method, or use the credited amount toward future registration fees. Students who are dropped for nonpayment or nonattendance after the Refund/Credit deadline, you will be responsible for all fees owed. Refund request forms are available in the Student Business Office and the Office of Admissions and Records.

PLEASE NOTE: You must turn in your parking sticker in order to receive a parking refund.

Nonresident tuition and the Foreign Student Capital Outlay Surcharge refund are based on the following: For classes lasting the full semester: Week 1 and 2 – 100% refund; Week 3 and 4 – 50% refund. For classes shorter than the full semester: 10% of class meetings – 100% refund; 20% of class meetings – 50% refund.

Enrollment fees are set by the State and are subject to change without notice and may be retroactive; all other fees are set by Ventura County Community College District Board of Trustees and are subject to change by Board action.

^{**} A student who certifies that he/she regularly has two or more passengers commuting to college, will pay \$30 per semester.

Get Started Guide Financial Aid



FIRST STEP -Think FAFSA...Before you can receive any financial aid, you must file the Free Application for Federal Student Aid (FAFSA) on-line at: **www.FAFSA.ed.gov**

TYPES OF FINANCIAL AID AVAILABLE THROUGH FAFSA

• **Pell Grants** (from \$400 to \$4,731 per year)

The Federal Pell Grant is free money for college and does not have to be repaid. It is offered to undergraduate students who meet financial need criteria. When you file the FAFSA form, the government determines what you and your family can afford to pay for college. They call this your Family Contribution. If your family qualifies (has a family income under a set amount per year), the Pell grant provides a *foundation* for your financial aid. The maximum amount of a Federal Pell Grant is adjusted annually to correlate with funding, so it varies from year to year. Pell Grants awards range from \$400 to \$4,731 a year.

• Community College Fee Waiver

The California Community College Board of Governors* Enrollment Fee Waiver, or BOG Fee Waiver, waives the enrollment fees at the California Community Colleges for students who are eligible for need-based financial aid, receive CalWORKs/TANF, SSI or General Assistance payments or whose family income falls below the ceilings. Student must be a California resident.

• SEOG Grants (from \$100 to \$4,000 per year)

Federal Supplemental Educational Opportunity Grants (FSEOG) are federal grants. Colleges award between \$100 and \$4,000 per year to undergraduate students with exceptional financial needs. Priority is given to Pell Grant recipients

• Cal Grants (from \$576 to \$1551 per year)

California offers Cal Grants for undergraduate students who meet the financial, academic and eligibility requirements and apply on time. The award for most first-year Cal Grant B students is \$1,551 and for Cal Grant C students is \$576, and may be used for books, living expenses, and transportation, as well as tuition and fees. Students must complete the FAFSA and Cal Grant GPA verification form by September 2, 2008.

Student Loans

Federal Stafford Loans are for eligible students. There are two types: subsidized, for which the government pays the interest while students are in school; and unsubsidized, for which students are responsible for paying all the interest. Students can receive both types of loans at the same time.

Parent Loans

Federal Plus Loans help parents and stepparents pay their dependent's college costs. To apply, parents must complete a AND loan application and pass a credit check, and students must file the FAFSA.

Work Study

The Work Study Program lets eligible students earn money through a job on campus to help defray college costs.

Remember the First Step... Cal Grant deadline is March 2, 2009 (pertains to 2009-10 academic year and requires GPA verification form and FAFSA). Federal Student Aid (FAFSA) on-line at: www.FAFSA.ed.gov

HELPFUL HINTS

- Apply early in order to have the best chance for all available funds (Cal Grant deadline is March 2, 2009).
- \bullet Answer all questions on the application unless instructed to skip.
- Remember the student and/or parent signatures on the application.
- · Keep a copy of your application for your records.
- When you file your tax return (1040, 1040EZ, etc.) remember to keep a copy.
- You must submit copies of all documents requested. (The Financial Aid Office will not duplicate or return original documents submitted.)
- Promptly respond to all requests form the Financial Aid Office. Incomplete files will delay your award processing.
- If you transfer within the VCCCD (Moorpark, Oxnard, Ventura) during the 2009 school year, your aid may be revised and/or delayed.
- In order to receive financial aid, you must be enrolled and attending the college that offers you aid.

MOORPARK COLLEGE FINANCIAL AID OFFICE

Open Monday through Thursday, from 8:30 am to 4:00 pm. • 7075 Campus Road, Moorpark, CA 93021 (805) 378-1462 www.moorparkcollege.edu/finaid

Need Help Paying Your Enrollment Fees

or other Expenses?

EDITY OWN END STELL

The Board of Governors Enrollment Fee Waiver (BOGW) provides a waiver of enrollment fees to qualifying students who are California residents. For information regarding the methods for qualifying and verification required, please see "Criteria for Fee Waiver." This Fee Waiver (BOGW) is valid for an entire academic year, starting Fall 2008 and continuing through Summer 2009.

The Financial Aid Office has the Free Application for Federal Student Aid, "FAFSA," for students who wish to apply for financial assistance for the 2008-2009 academic year. This application covers both federal and state financial aid programs, including the following:

- Federal Pell Grant Federal Work-Study
- Federal Supplemental Educational Opportunity Grant
 - Federal Family Education Loans (Stafford Loans)
 - Academic Competetiveness Grant (ACG)
 - CAL Grants B, C

Interested students should "apply now." A Financial Aid application is available online at www.fafsa.ed.gov or you may pick up a copy at the Financial Aid Office. Don't delay in applying. The process may take up to three months. Financial aid will be awarded to eligible students subject to availability of funds.

Officials for Fee Walver

You are eligible to receive a fee waiver if you are a California resident and you meet any ONE of the following criteria:

- 1. Are currently receiving benefits from TANF/CalWORKs, SSI/SSP or General Assistance.
- 2. Are a dependent student whose parent(s) are currently receiving TANF/CalWORKs or SSI/SSP.
- 3. Meet certain income standards (income standards available in the Financial Aid).

If you do not meet any of the criteria, you may still qualify for a waiver if you:

4. Have completed the FAFSA at Moorpark College and have demonstrated eligibility for a Board of Governor's Fee Waiver.

You must complete a BOGW application. Contact the Financial Aid Office or go online to apply at www.fafsa.ed.gov. Fee waivers are valid for the entire academic year starting Fall-Spring and ending Summer.

FINAL EXAM SCHEDULES

Spring Semester 2009

Classes meeting at the the following times:	mes: Time of Final Exam
	THURSDAY, May 14TH
7:00-8:20 TTh; 7:00-9:50 TTh; 7:30-9:50 TTh	7-9
7:30-11:20 TTh; 10:00-11:20 TTh; 9:30-11:20TTh	10-12
1:00-2:20 TTh; 1:00-2:50 Th; 1:00-3:20 TTh;	1-3
4:00-5:20 TTh; 4:00-6:50 Th	4-6
	FRIDAY, May 15TH
8:00-12:50 F	7-9
9:00-11:50 F; 9:00-1:50 F; 10:00-12:20 F	10-12
1:00-3:50 F; 1:00-4:50 F	1:30-3:30
4:00-6:50 F	4-6
Saturday and Sunday classes at	regular class times
	MONDAY, May 18TH
7:00-8:20 MW; 7:00-9:50 MW; 7:30-9:50 MW	7-9
7:30-11:20 MW; 10;00-11:20 MW; 9:30-11:20 MW	10-12
1:00-2:20 MW; 1:00-2:50 MW; 1:00-3:20 MW	1-3
3:00-4:50 MW; 4:00-5:20 MW; 4:00-6:50 M	4-6
	TUESDAY, May 19TH
8:00-9:20 TTh 8:30-9:50 TTh	8-10
11:00-12:20 TTh; 11:00-12:50 TTh;11:30-12:50 TTh	11-1
2:30-3:50 TTh; 1:00-3:50 T	1:30-3:30
5:00-6:50 TTh; 4:00-6:50 T	4-6
	WEDNESDAY, May 20th
8:00-9:20 MW; 8:30-9:50 MW	8-10
11:00-12:20 MW; 11:00-12:50 MW; 11:30-12:50 MW	11-1
2:30-3:50 MW; 1:00-3:50 W	1:30-3:30
F:00 6:50 MM/ 4:00 6:50 M	4.6

Laboratory Final Schedules

Final examinations for all laboratory sections will be given at the last regularly scheduled session of the laboratory. If your class does not fall into the above date/time grid, please go by the start time of your class and verify with your instructor the time and place of the final exam.

Evening Final Examination Schedule

Evening class final examinations are scheduled to be given the last night of the week on which the class normally meets, starting Thursday, May 14th, 2009. Final examinations for evening laboratory sections will be given at the last regularly scheduled session of the laboratory.

If your class does not fall into the above date/time grid, please go by the start time of your class and verify with your instructor the time and place of the final exam.

Shorter than Semester Length Classes/Late Start Classes

Late start classes or short classes that are schedule to end before the last day of the semester will have final exams during the last scheduled class meeting.

DIRECTORY

ACCESS (ACC Building - see campus map)

www.moorparkcollege.edu/access

Phone: (805) 378-1461

Alumni

www.moorparkcollege.edu/alumni

Phone: (805) 378-1431

Assessment (new students) www.moorparkcollege.edu/assess

Associated Students

(Associated Students Campus Cntr) www.moorparkcollege.edu/as Phone: (805) 378-1400, x.1635

Athletics (Gymnasium)

www.moorparkcollege.edu/athletics

Phone: (805) 378-1457

Bookstore (Campus Center) http://books.moorparkcollege.edu Phone: (805) 378-1436

Bus Service (VISTA) Phone: (805) 438-1112

Business Office (Administration Building)

www.moorparkcollege.edu/sbo

Phone: (805) 378-1437

CalWORKS (Campus Center)

www.moorparkcollege.edu/career/calworks

Phone 378-1536 ext. 1889

Career/Transfer Center (Administration Building)

www.moorparkcollege.edu/career

Phone: (805) 378-1536

Child Development Center

(Child Development Center) www.moorparkcollege.edu/cdc Phone: (805) 378-1401

Computer Lab open access

(Library/Learning Resources) www.moorparkcollege.edu/oal Phone: (805) 378-1400 x1735

Copy Machines - coin operated (Admin., Campus Center, EATM, Library)

Counseling (Administration Building) www.moorparkcollege.edu/couns

Phone: (805) 378-1428

Disability Services - see ACCESS

Extended Opportunity Program

and Services - EOPS

(Student Services Bldg)

www.moorparkcollege.edu/eops

Phone: (805) 378-1464

Faculty

Use dial by name - (805) 378-1400, dial 9

Financial Aid (Student Services Building)

www.moorparkcollege.edu/finaid

Phone: (805) 378-1462

Fitness Lab

www.moorparkcollege.edu/fitness

Phone: (805) 378-1400 x 1880

Foundation (Administration Building)

Phone: (805) 378-1431

www.moorparkcollege.edu/found

Health Services (Administration Building)

www.moorparkcollege.edu/health Phone: (805) 378-1413

High School @ Moorpark College

Phone: (805) 378-1444

Honors Program

Phone: (805) 378-1400, ext. 1609

International Students

(Administration Building) www.moorparkcollege.edu/intl

Phone: (805) 378-1414

Language Lab (Library Learning Resource)

www.moorparkcollege.edu/language Phone: (805) 378-1400, ext. 1671

Library (Library/Learning Resources) http://library.moorparkcollege.edu/

Phone: (805) 378-1450

Lost and Found (College Police)

Phone: (805) 378-1455

Orientation (New Students)

www.moorparkcollege.edu/discover www.moorparkcollege.edu/orient

Outreach & Admissions (Administration Building)

www.moorparkcollege.edu/outreach

Phone: (805) 378-1409

Parking Permits

(Administration Building/Business Office)

www.moorparkcollege.edu/sbo

Phone: (805) 378-1437

Performing Arts Center

www.moorparkcollege.edu/pac E-mail: mcboxoffice@vcccd.edu Box Office: (805) 378-1485

Police (college)

www.moorparkcollege.edu/police

Trailers: (805) 378-1455

Presidents' Offices (Offices, Admin Bldg)

www.moorparkcollege.edu/admin

President: (805) 378-1407

Exec Vice President: (805) 378-1403 Vice President: (805) 378-1412

Program for Accelerated College Education - P.A.C.E.

www.moorparkcollege.edu/pace

Phone: (805) 378-1402

Registration & Records (Administration Building)

www.moorparkcollege.edu/records

Phone: (805) 378-1429

Scholarships (Administration Building)

www.moorparkcollege.edu/scholarship

Phone: (805) 378-1418

Student Activities (Campus Center)

www.moorparkcollege.edu/activities

Phone: (805) 378-1434

The Learning Center/Tutoring

(Library/Learning Resources) www.moorparkcollege.edu/tlc

Phone: (805) 378-1556

Transcripts/Grades www.moorparkcollege.edu/transcripts

www.moorparkcollege.edu/webstar Official: Administration Building

Phone: (805) 378-1429

Unofficial: Administration Building/On-line

Phone: (805) 378-1429

Veterans Assistance (Admissions/Administration Bldg)

www.moorparkcollege.edu/veterans

Phone: (805) 378-1400, ext.1852

ZOO (America's Teaching Zoo) www.moorparkcollege.edu/zoo

Phone: (805) 378-1441