MOORPARK COLLEGE

Facilities/Technology – Committee on Accreditation and Planning (T-CAP/F-CAP)

MINUTES

Wednesday, September 07, 2016 | 1:15-3:00 p.m., A-138

POSITION	NAME	ATTEND	DIVISION	FACULTY NAME	ATTEND
Co-Chair: Vice President, Business Services	Silvia Barajas	Х	Lancas and Library Colorania and December 1	John Dobbins	Х
Co-Chair: Academic Senate Representative	Michael Walegur	Х	Languages, Library & Learning Resources	Faten Habib	Х
Academic Senate President, ex Officio	Nenagh Brown	Х		Erik Reese	Х
Dana	Norman Marten	Х	Mathematics & Physical Sciences	Angela Wilkins	
Dean	Jane Morgan	Х		David Mayorga	Х
Business Services	Darlene Melby	Х		Christina Lee	
	Dan McMichael			Audrey Chen	
	John Sinutko	Х	EATM, Health & Life Sciences	Michlyn Hines	
Associated Students Representative	Thomas Moran		EATW, Health & Life Sciences	Mary Swenson (Alt)	
Instructional Technologist	Tracie Bosket	Х		Lan Nguyen (Alt)	
				Andrew Kinkella (Alt)	X
Guests	Chief Joel Justice	Х	Athletics & Institutional Effectiveness	Vance Manakas	X
	Teresita Rios-ASG	Х		Lydia Basmajian	X
	Matt Spinneberg- ACCESS	Х	Science & Student Engagement	Ed Garcia	х
	Silva Arzunyan-ACCESS Coord.	х		Matthew Morgan	х
	Mickey Howell-PA	Х		Kari Meyers	Х
	Sile Bassi-ACCESS	Х	Behavioral & Social Sciences	Susan Kinkella	Х
	Brenda Woodhouse- EATM	Х	Beliaviolal & Social Sciences	Lee Ballestero (Alt)	
	Cynthia Osuna- Business Services	Х		Steve Pfeffer (Alt)	
			Arts Dusiness & Child Davids 77777	Steve Callis	Х
			Arts, Business & Child Development	Gerry Zucca	Х
			Dorforming Arts 9. Student Engagement	Brian Koehler	
			Performing Arts & Student Engagement	Michael Grimes	

TOPIC	ACTION
1. WELCOME and INTRODUCTION	Silvia Barajas called the meeting
	to order at 1:16 pm.
2. APPROVAL OF MINUTES: May 04, 2016	John Sinutko moved minutes be
	approved as amended. Teresita
	Rios seconded motion, and
	motion carried.
> INFORMATION/REPORTS	
IT UPDATE –Silvia Barajas provided update on behalf of Dan McMichael	

DRAFT

 May 27– Scheduled installation of generator in LLR that will be used to maintain servers and other infrastructure in the event of a power outage Infrastructure upgrades scheduled for PA, PS, and LMC to increase bandwidth for the wireless segments June 2016 Updated the wireless infrastructure in AA Worked with student equity and received a \$30K grant for computers to teach basic skills Upgraded the Uninterruptable Power Supply (UPS) in the main datacenter to help survive power outages Migrated additional services from the District datacenter to Moorpark July 2016 Completed the replacement of the computers in the Language Lab Replaced the computers in classroom LMC-121 Replaced the computers in classroom lab LMC-138 Replaced the firmware on all wireless access points 	
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Ingraded the tirmware on all wireless access points	
 Upgraded email server 	
 Upgraded infrastructure in T-217 lab 	
Added additional cabling to classrooms in Technology building	_
August 2016	
 Completed the setup of the new gaming lab in T-217 	
o Installed computers, network equipment, and cabling into the new SSSP Center	
Replaced the iMacs in the Photography lab	
 Setup newly hired faculty and staff with computers and phones 	
 Upgraded AV in T-108 	
> INSTRUCTIONAL TECHNOLOGY – Tracie Bosket	
 Currently moving from D2L to Canvas. Plan to have Canvas fully implemented by fall 2017. There 	The committee expressed t
are 60 faculty members who are trained in Canvas. The Canvas 24/7 technical support phone line	need to have a system th
for students and faculty is (844) 602-6290. However, first refer to the MC D2L student technical	allows for a "light" version
support at (805) 553-4188 or mconlinestudentsupport@vcccd.edu. Hours for fall 2016: Monday:	Canvas so faculty can post grad
12:30 PM-5:30 PM, Tuesday: 1:00 PM-6:00 PM, Wednesday: 12:30 PM-5:30 PM, Thursday: 1:00	and syllabi at a minimum.
PM-6:00 PM	
o The next Canvas Certification trainings will be on September 19, 2016-October 21, 2016 and	
October 24, 2016-November 23, 2016. Both are four week online courses. For instructors who have	
not taught online yet, it is estimated that it should take 8-10 hours per week to complete the	
course.	
➤ FACILITIES PROJECTS UPDATE – John Sinutko	
CURRENT PROJECT LIST – September 7, 2016	
Bid 501 - PA Fire Alarm – Smoke to heat detector change; Hazer retest failed; solution is to work	
with local Fire Dept. to post a "fire watch" person for each show that the hazer will be used in.	
with local Fire Dept. to post a line watch person for each show that the hazer will be used in.	

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TOPIC		ACTION
	Engaging in discussions with local FD.	
0	Bid 511 - PA Dimmer Panel Replacement – May 18 start date – Pre-project system submittal	
	approval meeting held on April 2, 2016. Project start date moved to June 1, 2016. Changes to plan	
	may be desired, to be able to facilitate emerging lighting technology. Project is proceeding	
	according to schedule. C/O No. 1 in process. Black Box Theater was substantially completed by	
	June 30. Next Milestone – Main Theater to be substantially completed by July 31, 2016. Contractor	
	feels project is on schedule. Project is complete. NOC to September Board.	
0	Bid 513 - LLR Emergency Lighting System & Generator – Generator and transfer switch arrived in	
	April successfully bid by Taft Electric. Pre-construction meeting was held on March 29, 2016. Board	
	approved project on April 12, 2016. NTP issued on April 13, 2016. Project is in progress and	
	approximately 1/3 complete. Generator set on May 20, 2016. Notice of Substantial Completion	
_	obtained on June 14, 2016. Successful project by all accounts. Awaiting release of retention.	
0	Campus-wide FA Replacement Ph 1 – Com, Admin & FM&O – Construction Documents in progress	
	 delayed pending Administration Building and Campus Center determinations. Project on hold indefinitely. Will use SM funding for this project to partially fund the HSS HVAC project. On Hold. 	
0	Irrigation Control System Upgrade – Construction on-going with in-house staff. Final irrigation	
O	components currently being installed.	
0	Bid 517 CW High Efficiency RR Fixture Upgrade – Construction Documents complete; looking into	
	benefit of purchasing fixtures pre-bid. Potential \$80K savings. Bid 517 is on the street for both labor	
	and for the fixture purchase. Bids opened on May 18 at 3:00 PM. Fixture bids received. Bids	
	received; Project submitted in June to Board for approval. Very favorable bid received. Project	
	approved. Materials in procurement. Establishing date for pre-construction meeting. Pre-	
	construction meeting held on July 7, 2016. Unused funds from this project to partially fund HSS	_
	HVAC replacement. Material purchase went to August Board. Project is scheduled to begin on	
	Wednesday, September 14, at the High School at MC, and is scheduled to continue through	
	December 9, 2016.	
0	PS 208 – 209 Engineering Lab – Approved; estimate for FF&E \$80,932.32; \$150K preliminary	
	estimate. FF&E review and color selection by end users in progress. FF&E in procurement. MC	_
	FM&O staff in process of converting rooms and installing utilities. FF&E delayed due to heavy	
	demand on the epoxy counter manufacturer. Goal is to have the lab operational sometime in Fall	
	2016. Progress continues, floor x-rayed and utility penetrations laid out. Coring scheduled for July	
	22, 2016. FF&E leaving Texas tomorrow, scheduled to arrive next week. Flooring installation next.	
0	FM&O Remodel – Plan Development – Design Development – Working on when time allows.	
0	Administration Secondary Effects – Options reviewed on March 1, 2016, resulted in significant	
	down-scoping. Face lift of restrooms and break areas under consideration. Revisit of Student Health	
	offices in process - completed. Work on plan for required modifications for new VP office. Gym Renovation – Cost compilation scheduled for completion: EOB on March 1, 2016. Funding for	
0	Gym in process. Architect selection was postponed; rescheduling. Architect selection occurred on	
	June 20, 2016. Architectural firm selected (Amador Whittle), contract in development. Will go to	
	Board as soon as possible for approval. Awaiting decision on relief of sub-consultant	
	indemnification of District officers and employees. Architectural Services Contract on tonight's	
	Board agenda. Next step will be DSA meeting.	
0	Wayfinding – Project advisory group creation – First meeting was held on April 12, 2016, second	
	meeting held on May 3, 2016. Lively discussion on how to improve the accessibility of the through	
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intelligent, intuitive wayfinding concepts. On hold until faculty return. Scheduled for Job Walk on April 14, 2016. Bid opened on May 5, 2016. Contractor on 24 hour notice as non-responsive. Must respond effectively by 9:00 AM on June 23, 2016, or will replace with next lowest bidder. Construction - Documents in development for bid. Classroom construction plans (8id 518) completed on April 7, 2016. Job walk held on May 10, at 9:00 AM; Bid opened on May 20, at 3:00 PM. No Bid received. Re-bid successfully as Bid 521. Going to July Board for approval. Abatement contractor replaced as non-responsive. Replacement contractor approved at July Board. Preconstruction meeting held on July 22, 2016, for both projects. Abatement complete. Construction progressing. Expect completion by October 1, 2016. Tech 217 Gaming Lab Project – Power and data installed. Awaiting HD screen and data termination. Completed. Tech 205 36-Station Computer Lab - Awaiting cost from district estimate for FF&E. Desks arriving at vendor warehouse end of this week. Access Bidg: renovation – preliminary discussion possible Gym Swing Space. Further discussion required. SA space development – will be home of the relocated EOPS operation. – Design Development completed; FF&E compilation in progress. FF&E in procurement. Construction started on data cabling and new power locations. Will be online for fall 2016. Desire to review SAs to full functionality has been expressed. Meeting with roof/WP consultant held on July 20, 2016; HVAC consultant held on July 21, 2016. Walter for carpet PO approval. Project completed. Old Financial Aid Trailer – préliminary discussion pending – offices pending. Old EOPS Trailer – will become the Student Success offices – besign Development completed; FF&E compilation in progress. Timeline in development. Ff&E in procurement, Penaring for carpet installation. Need disfrict to approve Po. Project completed. Campus Center Pellminary Design – Contract with Erhich approved by Board on May 10, 2016. Enrich putting weight
OC; Taft Electric won MC and VC. MC work will convert Fountain Hall to LED lights, with fully dimmable controls, and replace the Gymnasium court area lighting with LED fixtures. (This area is
not included in the renovation plans). This work is scheduled to begin today in the Gymnasium, and DRAFT

PIC		ACTION
	in FH next week.	
0	Prop 39 Year 4 – District Wide Project – District-wide audit held on April 8, 2016, RE: Year 4 Project	
	Proposals. Awaiting Year 4 funding. Intent is to use MC apportionment to partially fund HSS HVAC	
	Replacement Project. This project will be completed over the winter break. See bid 519.	
0	Fountain Hall Post Occupancy Signage - B&H Signs failed to execute contract; looking for another	
	vendor that can match the existing materials. Pricing from other vendor under way. Contractor	
	found. Contract Completed!	
0	Administration Offices – Build two offices for Bus Services – completed; FF&E procurement in	
	process. Complete.	
0	Performing Arts Main Theater Restoration – Early stages of project scoping and budget	
	establishment.	
0	Electronic Lock Security Enhancements – The District is undertaking a project at all three campuses	
	that includes installation of electronic locks that can be activated from a central control point.	
	Interim order for 1,100 Lock-Block devices to be installed on specified doors across the campus. The	
	device will allow staff or students to close a locked door to prevent unauthorized access, without	
	the need to locate a key or exit the space. Order placed. Awaiting materials.	
0	Bid 519 - HSS HVAC Replacement Project – This project will replace the existing HVAC equipment	
	with new high-efficiency equipment. Anticipated cost \$750,000 to \$1,000,000. Project is at DSA	
	and bid held on August 16, 2016. Funding sources will be 2015-16 Scheduled Maintenance and Prop	_
	39 Year 4 Funds. Scheduled to prosecute during winter break, 2016. Job walk held on July 21, 2016.	_
	Successfully bid. Going to September Board.	_
	Successfully stat. Config to September Board.	
> RISK A	SSESSMENT - Chief Joel Justice	
/ KISK A	5 million dollars allocated to lock classrooms and upgrade speaker system.	
	Encourage everyone to have an emergency plan and to share it with students and colleagues.	_
	Conducting threat assessment and risk assessment: 1 FH, 2 LLR, 3 AC, 4 CDC, 5 LMC, 6 EATM, 7 PAC,	_
0		_
	8 PE Annex, 9 Gym, 10 Technology Bldg., 11 Other student classrooms, 12 Administration offices. If	_
	you think otherwise, please contact Joel. Please note that measures are in place to secure EATM.	
0	Emergency alert system- Looking at different options. Key people will be invited from different	
	campuses. Oxnard College uses lanyards with 3 medical alerts and it also has a GPS device. Looking	
	at mobile app. and key card access. If you have other suggestions, please inform Joel.	
0	Looking at emergency system- using blackboard system which relays information couple hours later.	
	Looking at social media to post information. In case of an emergency, have a plan and designate	
	individual to contact campus police and another individual to contact 911. Please be aware that	
	local sheriff does not understand campus acronyms. Chief working with local sheriff. Encouraging	
	local sheriff to conduct active shooter training and to provide ongoing trainings so that police is	
	familiar with campuses.	
0	Panic button system is being upgraded	
O	uestions regarding safety or designing an emergency plan, please contact campus police. It is	
	perative that everyone has a plan to implement. Share this plan with students and colleagues. In an	
	fort to have campus police become familiar with all campuses Lt Greg Beckley will be transferring to	
	Cand Lt. Cesar Romero will be coming to MC. Also, please provide chief with list of students who need	
V	e i i i i i i i i i i i i i i i i i i i	
	sistance in case of emergency. Chief Justice's email address is jjustice@vcccd.edu	

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TO	PIC	ACTION
3.	Technology Plan - Approval – Silvia Barajas on behalf of Dan McMichael – Discussion ensued and corrections were made to the Distance Education Technology Products Review to make it current. Also a correction was made to the funding source for Refresh Planning. It was agreed that as we develop the next technology plan that determine if there are options to support Bring Your Own Device.	Norman Marten moved that the technology plan be approved as amended. Erik Reese seconded motion, and motion carried.
4.	ADJOURNMENT	Meeting adjourned at 2:46 pm.

HANDOUTS	F-CAP/T-CAP 2015-16 MEETING CALENDAR, 1 st Wednesday at 1:15 p.m., A-138
F-CAP/T-CAP Agenda 09/07/2016 – MCShare & Website	2016 09/07, 10/05, 11/02, 12/07
F-CAP/T-CAP Meeting Minutes 05/04/2016 – DRAFT	2017 02/01, 03/01, 04/05, 05/03
F-CAP/T-CAP Meeting Minutes 03/02/2016 – MCShare & Website - APPROVED	
F-CAP/T-CAP Meeting Minutes 04/06/2016 – MCShare & Website - APPROVED	
Technology Plan – MCShare & Website	
F-CAP/T-CAP Charge/Membership – Included on Agenda, Website	

Facilities and Technology - Committee on Accreditation and Planning

• The Facilities and Technology Committee on Accreditation and Planning makes recommendations on college-wide planning and accreditation issues related to facilities for educational programs and student service and those related to campus instructional and administrative digital technology. Monitors the implementation of Standard 3B & 3C of the self-study relative to facilities.

RECOMMENDING STRUCTURE	CHARGE AND SOURCE OF AUTHORITY	MEMBERSHIP
FACILITIES AND TECHNOLOGY-	The committee recommends funding for technology based on a	Co-Chairs
Committee on Accreditation and Planning	general allocation guideline that assumes budget stability or growth.	 Vice President of Business Services
(F-CAP/Tech-CAP)	As a rule of thumb, the committee recommends an allocation of a	Faculty member appointed by the Academic
	minimum of 30% of the college's total instructional equipment funding	Senate Council and is, therefore, a member of the
Committee of Academic Senate	assigned each year to technology equipment, software, and hardware.	Academic Senate Council
	The accreditation component under the purview of the Facilities and Technology Committee on Accreditation and Planning is the	Members
	development of plans to address any self-study advisement or visiting	 Three faculty members from each Student Learning Division appointed by the Academic
	team recommendation that refer to facilities and/ or the needs of	Senate Council
	digital technology for students, faculty, and staff.	Two Deans selected by the Executive Vice
	, ,,	President
		 Three Business Service representatives selected by
		the Vice President of Business Services
		 One student appointed by Associated Students

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