I.

CATAI A.	LOG INFORMATION Discipline: FRENCH_	
В.	Subject Code and Number:	FREN M80
C.	Course Title: Internship in Fr	ench_
D.	Credit Course units:	
	Units: 1 – 4	
	Lecture Hours per w	eek: <u>0</u>
	Lab Hours per week	: <u>3 – 12</u>
	Variable Units : No	
E.	Student Learning Hours:	
	Lecture Hours:	
	Classroom hours: 0	- 0
	Laboratory/Activity Hours:	
	Laboratory/Activity H	lours <u>52.5 - 210</u>
	Total Combined Hours in a	17.5 week term: <u>52.5 - 210</u>
F.	Non-Credit Course hours per	week
G.	May be taken a total of:	1 2 3 4 time(s) for credit
H.	Is the course co-designated (same as) another course: No X Yes If YES, designate course Subject Code & Number:	
I.	Course Description:	
	career awareness in paid or Involves the development an completion of an internship p	to develop effective work habits, attitudes, and unpaid internships that are related to the discipline. d documentation of learning objectives and the aper, presentation, or project. Includes both culty adviser feedback and/or written evaluations.
J.	Entrance Skills	
	*Prerequisite: Completion of or concurrentinstructor approval.	No Yes X Course(s) t enrollment in one course in the discipline and
	*Corequisite:	No X Yes Course(s)
	Limitation on Enrollment:	No X Yes
	Recommended Preparation:	No X Yes Course(s)
	Other:	No X Yes

K. Other Catalog Information:

To take this course, contact the Career Transfer Center. Requires orientation session. Students receive one unit of credit for each 60 hours unpaid or 75 hours paid work. May enroll in up to 4 units a semester with a maximum of 16 total units of any type of work experience.

II. COURSE OBJECTIVES

Upon successful completion of the course, a student will be able to:

		Methods of evaluation will be consistent with, but not limited by, the following types or examples.
1	develop on-the-job learning objectives that demonstrate new and expanded learning at the work site that directly relate to their educational goal (major).	Consultation (student, industry supervisor, faculty), supervisor rating, written evaluation, workplace observation, skills demonstration, written report, presentation, project
2	demonstrate successful workplace human dynamics, which may include working as part of a team, following implicit and explicit instructions including company policies and procedures, and practicing work ethics.	Consultation (student, industry supervisor, faculty), supervisor rating, written evaluation, workplace observation, skills demonstration, written report, presentation, project
3	demonstrate appropriate work skills such as communication, problem solving, decision-making, teamwork, self-management, initiative, and/or technical skills that are gained as a result of new and expanded learning at the work site.	Consultation (student, industry supervisor, faculty), supervisor rating, written evaluation, workplace observation, skills demonstration, written report, presentation, project
4	organize and maintain occupational work experience records, including time sheets, a consultation record, and learning objective proposals, evaluation, and documentation.	Consultation (student, industry supervisor, faculty), supervisor rating, written evaluation, workplace observation, skills demonstration, written report, presentation, project
5	appraise and evaluate the occupational work experience situation as it applies to their educational goal (major) in written or verbal format which will take the form of a paper, project, or	Consultation (student, industry supervisor, faculty), supervisor rating, written evaluation, workplace

presentation.

observation, skills
demonstration, written
report, presentation, project

III. COURSE CONTENT

Estimated %	Estimated % Topic			
Lecture (must tot	Lecture (must total 100%)			
Lab (must total 100%)				
5.00%	Formulate learning objectives	1, 2, 4		
15.00%	Manage work experience project through collaboration with faculty adviser and job-site supervisor	2, 4		
10.00%	Maintain and update work experience records	4		
40.00%	Engage in occupational work experience	1, 2, 3, 4, 5		
30.00%	Construct a demonstration of new and expanded learning experiences that occurred at the work site	5		

IV. TYPICAL ASSIGNMENTS

A. Writing assignments

Writing assignments are required. Possible assignments may include, but are not limited to:		
1	write a resume and cover letter.	
2	write a term paper.	
3	complete journal assignments that describe thoughts about occupational work experience.	
4	develop and write a statement of personal philosophy on a given topic.	
5	write any analytical or evaluative assignment required as part of the particular work experience position.	
6	write succinct learning objectives that include four key components.	

B. Appropriate outside assignments

Appropriate outside assignments are required. Possible assignments may include, but are not limited to:

1 appropriate outside assignments may vary depending on the work experience position.

C. Critical thinking assignments

Critical thinking assignments are required. Possible assignments may include, but are not limited to:

1 participate in problem solving and analysis of results in a job-related environment.

2 establish priorities related to time management.

V. METHODS OF INSTRUCTION

Methods of instruction may include, but are not limited to:

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Master's degree in the language being taught OR bachelor's degree in the language being taught

XI.

AND master's degree in another language or linguistics OR the equivalent.

	ULATION INFORMATION
Α.	Title V Course Classification: 1. This course is designed to be taken either:
	Pass/No Pass only (no letter grade possible); or X Letter grade (P/NP possible at student option)
	 Degree status: Either X Associate Degree Applicable; or Non-associate Degree Applicable
B.	Moorpark College General Education: 1. Do you recommend this course for inclusion on the Associate Degree General Education list? Yes: No: X If YES, what section(s)?
	A1 - Natural Sciences - Biological Science A2 - Natural Sciences - Physical Science B1 - Social and Behavioral Sciences - American History/Institutions B2 - Social and Behavioral Sciences - Other Social Behavioral Science C1 - Humanities - Fine or Performing Arts C2 - Humanities - Other Humanities D1 - Language and Rationality - English Composition D2 - Language and Rationality - Communication and Analytical Thinking E1 - Health/Physical Education E2 - PE or Dance F - Ethnic/Gender Studies
C.	California State University(CSU) Articulation: 1. Do you recommend this course for transfer credit to CSU? Yes: X No:
	2. If YES do you recommend this course for inclusion on the CSU General Education list? Yes: No: X If YES, which area(s)? A1 A2 A3 B1 B2 B3 B4
	C1 C2 D1 D2 D3 D4 D5
	D6 D7 D8 D9 D10 E
D.	University of California (UC) Articulation:
	1. Do you recommend this course for transfer to the UC? Yes: No: X
	2. If YES do you recommend this course for the Intersegmental General

Education Transfer Curriculum (IGETC)?

Yes:

| No: |X|

IGETC Area 1: English Communication
English Composition
Critical Thinking-English Composition
Oral Communication
IGETC Area 2: Mathematical Concepts and Quantitative Reasoning
Mathematical Concepts
IGETC Area 3: Arts and Humanities
Arts
Humanities
IGETC Area 4: Social and Behavioral Sciences
Anthropology and Archaeology
Economics
Ethnic Studies
Gender Studies
Geography
History
Interdisciplinary, Social & Behavioral Sciences
Political Science, Government & Legal Institutions
Psychology
Sociology & Criminology
IGETC Area 5: Physical and Biological Sciences (mark all that apply)
Physical Science Lab or Physical Science Lab only (none-
sequence)
Physical Science Lecture only (non-sequence)
Biological Science
Physical Science Courses
Physical Science Lab or Biological Science Lab Only (non
sequence)
☐ Biological Science Courses
Biological Science Lab course
First Science course in a Special sequence
Second Science course in a Special Sequence
Laboratory Activity
Physical Sciences
IGETC Area 6: Language other than English
Languages other than English (UC Requirement Only)
U.S. History, Constitution, and American Ideals (CSU
Requirement ONLY)

	U.S. History, Co	nstitution,	and American	Ideals (0	CSU
Re	quirement ONLY))			

XII. REVIEW OF LIBRARY RESOURCES

A. What planned assignment(s) will require library resources and use?

The following assignments require library resources: Research on appropriate topics related to the area of work using the Library's print and online resources.

B. Are the currently held library resources sufficient to support the course assignment?

YES: X NO:

If NO, please list additional library resources needed to support this course.

XIII. PREREQUISITE AND/OR COREQUISITE JUSTIFICATION

FREN M80: Not Applicable

XIV. WORKPLACE PREPARATION

Required for career technical courses only. A career technical course/program is one with the primary goal to prepare students for employment immediately upon course/program completion, and/or upgrading employment skills.

Detail how the course meets the Secretary of Labors Commission on the Achievement of Necessary Skills (SCANS) areas. (For a description of the competencies and skills with a listing of what students should be able to do, go to:

http://www.ncrel.org/sdrs/areas/issues/methods/assment/as7scans.htm)

The course will address the SCANS competency areas:

- 1. Resources: the students will plan and organize time and work resources to achieve written learning objectives and final project or paper.
- 2. Interpersonal: the students will work with others in a team environment and demonstrate the ability to follow policies and procedures of a given work environment; work collaboratively with team of industry supervisor and faculty adviser.
- 3. Information: the students will transfer information gained in job site instruction to a practical, hands-on application.
- 4. Systems: the students will understand complex interrelationships working at the job site and identify and develop new and expanded learning opportunities at the job site.
- 5. Technology: the students will work in a variety of technologies at the job site and accomplish the goals of the course, including the use of on-line job search technology.

The course also addresses the SCANS skills and personal qualities:

 Basic Skills: the students will demonstrate basic reading and mathematical skills as required at the work site and demonstrate communication and listening skills working with customers and supervisors.

- 2. Thinking Skills: the students will develop and demonstrate problem solving, decision-making, creative thinking, and other thinking skills as required on the job site.
- 3. Personal Qualities: the students will develop and demonstrate honest and ethical work habits at the job site and with their faculty adviser.

XV.	DISTANCE LEARNING	COURSE OUTLINE A	DDENDUM

FREN M80: Not Applicable

XVI. GENERAL EDUCATION COURSE OUTLINE ADDENDUM

FREN M80: Not Applicable

XVII. STUDENT MATERIALS FEE ADDENDUM

FREN M80: Not Applicable

XVIII. REPEATABILITY JUSTIFICATION TITLE 5, SECTION 55041

FREN M80: Not Applicable

XIX. CURRICULUM APPROVAL

Course Information:

Discipline: FRENCH

Discipline Code and Number: FREN M80

Course Revision Category: Outline Update

Course Proposed By: Originating Faculty
Faculty Peer:
Curriculum Rep:
Department Chair:
Division Dean:
Approved By: Curriculum Chair:
Executive Vice President:
Articulation Officer:
Librarian:

Implementation Term and Year: Fall 2014

Approval Dates:

Approved by Moorpark College Curriculum Committee: 04/08/2014

Approved by Board of Trustees (if applicable): _____

Approved by State (if applicable): ______