WASHTENAW COMMUNITY COLLEGE COURSE-SYLLABUS APPROVAL FORM (CSAF)

For help screens, select a field and press F1 SECTION I SURMISSION INFORMATION

SECTION I. SUDMISSION INFORM	ALION	
	number & title here.) : Apprenticeship V nd spaces, for the title. Longer titles w	Start Term 200301
		Don't publish: ⊠in College Catalog ⊠in Time Schedule ⊠on Web Page
2. Type of Approval: (applies to both new courses and changes) Full Approval Conditional Approval This proposal previously received conditional approval for the term:	 New Course Approval (Skip 4 ☐ Five-year Syllabus Review ☐ ☐ Major Change(s) (Submit com ☐ Minor Change(s)* (For fully a ☐ Reactivation of Inactive Cours ☐ Inactivation (Submit this page 	No changes to course (Submit complete syllabus) mplete syllabus) approved courses, submit revised sections only.) ese
4.Change Information: (Check all that Minor Changes Course Discipline/Number (was	t apply. Make proposed changes in Sec Major Cha Major Cha Credit ho Change i Total Co Approva Approva Solution Distance I Other (Attach G	
5. Rationale: (for new course or course This course will never be offered in a 't of their annual apprenticeship requirem SECTION II. SIGNATURES	raditional' format. Students will be awa	e in response to data from Assessment: yes no rarded non-traditional credit after successful completio
1. Department Review (To be comple Will any new resources be required)	No, none anticipated ⊠ Yes ☐ ((If yes, attach list with projected costs) at departments contacted below and attach relevant
Does the department support approvement: Dan Welch Faculty/Preparent	Signature D. W. Signature Signature D. W. Signature	Date: 3/3/2003
	division? 🛛 yes 🔲 no (Comment	s no, initial and return to department with rationale.)
Recommendation Yes No	Dean's/Administrator's Signature	Date
3. Curriculum Committee Review (A	Attach additional comments if necessary Testa & Hatelet Curriculum Committed Chair's Sign	y and forward to Executive Vice President.) 3.06.03 nature Date
4. Vice President for Instruction and	Student Services Approval (Apach a	additional comments if necessary.)
Approval Yes No	Vice President's Signature	184y 3/21/83 Date
ACS Code Entered in		Log File 3/21
D (C 1 1) // (F1 1 6	OCI. C I w. O. A. di . dadi . C	ICENE A GILLOTON A CIRCLE STORAGE

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P	١	P	P	1	0	5

	Syllabus Date	
Approved for General Education Area/Group	Synabus Date	

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SECTION III. COURSE SYLLABUS

2.

3.

A. COURSE DETAILS (Start with #1.)

For help screens press F1.

Discipline & No.: APP 105 Title: Apprenticeship V					
Course and title will automatically appear above upon saving or previewing 1. Description: (Please be brief. Explain acronyms if used.)					
Student gains knowledge and skills through classroom and on-the-job experience. Student will receive credit for the course only after all classroom (testing) and work hours have been successfully completed and student is eligible to become a journeyman.					
2. Credit Hours:6.0	3. Contact Hours per Semester:	4. Class Capacity:	5. Course Options:		
If Variable credit, Give Range:	Lecture: 216		☐Distance learning		
to credits	Lab: Clinical:	(If nonstandard, attach	(Attach DL Form)		
If repeatable for credit, how	Other: $\overline{1700}$	Class Capacity	Honors (Attach Honors Addendum.)		
many times	Total Contact Hours: 1916	Exception form.)	P/NP Grading		
6. Prerequisite(s) Min	*Concurrent	Min. **Level	Other Prerequisites		
	Enrollment Test Name	Score ")" I II			
	<u> </u>				
			_		
 			Consent Required		
 			7. Corequisites: (limit of 2)		
* Can take prerequisite before or co **Level I is enforced in Banner; Le	ncurrently with this course. vel II is enforced by instructor on 1st day	y of class.			
8. Course Purpose:	If a program requirement, specify	Please send syllabus for	Accepted for transfer:		
Program Requirement the program(s)		Transfer evaluation to:	(attach documentation)		
General Education Program Support	Construction Supervision	☐ EMU ☐ UM	EMU		
Basic Skills/Developmental	Industrial Training		☐ UM		
Transfer	ALL VIII CONTRACTOR CO				
☐ Industry/Professional Dev					
Enrichment					
9. Terms Course will be offered: Terms Session Lens	gth (e.g. 15 weeks, 1 st 7½ weeks, etc.)		n years Odd years		
Fall	gtii (e.g. 13 weeks, 1 7/2 weeks, etc.)	Day Eve onl	y only		
Winter					
Spr/Summer					
B. MAJOR INSTRUCTIONAL	L UNITS A major instructional unit is	a grouping of topics that na	turally relate to one another.		
	(This section is unprotected so that you of				
1.					

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C. INSTRUCTIONAL OBJECTIVES

DIRECTIONS: Use student outcomes-based language. (Example: Upon visiting a gravel pit students will observe, analyze and describe in one page the weathering processes.) Units should match those listed in Section B.

(This section is unprotected. You may cut and paste from other documents as needed.)

Unit #1

1.

2.

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D. INSTRUCTIONAL METHODS, EVALUATION CRITERIA, AND ASSESSMENT 1. Instructional Methods: (Check the appropriate boxes and describe as needed.) Performances_____ Group Critiques_____ Clinical Instruction____ Field Trips_____ Laboratory Assignments_____ Telecourse____ Internet Assignments_____ ITV Course____ Computer Simulations_____ ◯ On-Site Work Experience_____ Self-Paced Instruction Team Assignments Other____ Demonstrations____ 2. Evaluation Criteria: Quizzes_ Attendance____ ⊠Tests_____ Class Discussion_ Papers Midterm____ Final Exam____ Portfolios_____ Presentations_____ Projects_____ Individual Performance Reports____ Clinical Assignments_____ Group/Team Performance Other Work Hours Home Work____ 3. Assessment of Student Achievement: (Indicate methods that will be used for NCA mandated assessment of student academic achievement at the course and (if applicable) general education levels) Departmental Exam _____ Pre-test/Post-test _____ Follow-on Tracking Simulations_____ Standardized Test_____ Comprehensive Project_____ Portfolio Assessment F. EQUIPMENT, FACILITIES, TEXTS, MATERIALS, AND SUPPLIES 1. Special Equipment/Facilities: (Check the appropriate boxes and describe as needed.) Lab equipment_____ | ___ITV Classroom____ Computer Lab_____ Off-Campus Sites_____ Testing Center____ CD ROM's Other ____ Data Projector/Screen_____

VCR_____

TV Monitor

Other ____

Other ____

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2. Texts: (Please indicate if no text is required.)

Author:_____ Copyright Yr:_____ Publisher: Est. Cost:_____ Title: Author:_____ Copyright Yr:_____ Publisher:_____ Est. Cost:_____ Title: Author:_____ Copyright Yr:_____ Publisher:_____ Est. Cost:_____ Author:_____ Copyright Yr:_____ Publisher: Est. Cost:_____ Additional Texts: 3. Supplies and/or Uniforms students will have to Acquire: (e.g. calculators, uniforms, tools, etc.) **Cost Estimates Descriptions** 4. Reference Materials that will be used: (e.g. journals, books, manuals, maps, LRC reserves, etc.) Location Title/Name 5. Computer Software that will be used: Title/Name Location 6. Audio/Visual Materials that will be used: (e.g. films, video tapes, slides, audio tapes, CDs, etc.) Location Title/Name