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Division Code: HA	<u>T</u>	Department Code	e: <u>UAS</u>	Org	g #: <u>28300</u>
Don't publish:	College Catalog	Time Schedule	☐Web Page		
X New course a	sion. Check all that app approval abus review/Assessmen	•	Reactivation of in:	active course nit this page only.)	
Change information	n: Note all changes th	hat are being made. I	Form applies only to o	changes noted.	
required. Course disciplin *Must submit in Course title (w Course descript Course objectiv	ith all departments affective code & number (was nactivation form for pressure control of the code of)* evious course.)	Distribution of con	ntact hours (contact b clinical _ equisite, or enrollme Method ment ttion	other
Rationale for course	e or course change. A	ttach course assessme	ent report for existing	courses that are l	being changed.
			C 771000		
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Please return completed form to the Office of Curriculum & Assessment and email an electronic copy to sjohn@wccnet.edu for posting on the website.

*Complete ALL sections which apply to the course, even if changes are not being made.

Course: UAS 210

Course title: Construction Supervision III: Legal and Personnel Aspects

			ervision III. Degai and		
Credit hours: 3 If variable credit, give range: to credits	Lecture:	45	Are lectures, labs, o clinicals offered as separate sections? Yes - lectures, labs or clinicals are offered in separate sections X No - lectures, labs or clinicals are offered in the same section	□P/NP (liming of the state of	ited to clinical & practica) ourses numbered below 100)
Prerequisites. Select one:					
X College-level Reading & Writ			/Writing Scores		Skills Prerequisite and Writing is <u>not</u> required.)
In addition to Basic Skills in F	Reading/Writing:				
Level I (enforced in Banner)					
Course	Grade	Test	Min. Score	Concurrent Enrollment (<u>Can</u> be taken together)	Corequisites (Must be enrolled in this class also during the same semester)
UAS 111 Construct					
Level II (enforced by instructor of	on first day of class)				
	Course		Grade	Test	Min. Score
and or and or					
Enrollment restrictions (In add	lition to prerequisites, if app	licable.)			
□and □or Consent required	□and X or	r Admissi	ion to program required	□and □]or Other (please specify):
Program: <u>Admission to the Co</u>	nstruction Supervision Pr	rogram			
Please send syllabus for tran Conditionally approved course Insert course number and title	s are not sent for evaluation				
☐ E.M.U. as					as
U of M as a	s			<u> </u>	as

Course UAS 210	Course title Construction Supervision III: Legal and I	Personnel Aspects
Course description State the purpose and content of the course. Please limit to 500 characters.	This course is one of the series of courses for students enrolled degree programs. This course introduces students to contract apply to the construction industry. Students will examine issue incentives, evaluations, and training. Various aspects of career	law, labor agreements, and other legal relationships as they es related to managing human resources such as recruiting, pay
Course outcomes	Outcomes	Assessment
List skills and knowledge	(applicable in all sections)	Methods for determining course effectiveness
students will have after taking the course. Assessment method	By the end of this course students will be able to: 1. Recognize basic legal terms and concepts related to construction industry contracts and agreements and	Item analysis of student responses to multiple choice and true/false questions on quizzes and exams
Indicate how student achievement in each outcome will be assessed to determine student achievement for purposes	how they apply to supervisors and employees. 2. Recognize basic human resource management terms and concepts as used in the construction industry.	Item analysis of student responses to multiple choice and true/false questions on quizzes and exams.
of course improvement.	Identify basic principles of career management.	Item analysis of student responses to multiple choice and true/false questions on quizzes and exams.
Course Objectives Indicate the objectives that support the course outcomes given above. Course Evaluations Indicate how instructors	Objectives (applicable in all sections)	Evaluation Methods for determining level of student performance of objectives
	Recognize basic legal terms and concepts related to construction industry contracts and agreements and how they apply to supervisors and employees.	Student responses to multiple choice and true/false questions on quizzes and exams.
will determine the degree to which each objective is met for each student.	Identify the structure of the legal system of the United States and where court jurisdiction applies.	
	2. Recognize the rules as specified by collective bargaining agreements, NLRA, LMRA, and ERISA and how the laws protect unions and union members.	
	3. Identify the distinction between benefit plans considering eligibility, vesting, costs and special provisions.	
	4. Identify types of bankruptcy, the chain of priorities, payment provisions and how the law relates to the construction project's contractor, and subcontractor.	
	5. Identify union organizing activity, the types of organizing, benefits, and what the law permits.	
	Recognize basic human resource management terms and concepts as used in the construction industry.	Student responses to multiple choice and true/false questions on quizzes and exams.
	Identify various employment techniques and compensation alternatives including fringe benefits.	
	2. Identify methods to supervise employee performance through job evaluations, employee performance evaluations, safety and training programs.	

			WASHTENAW COM	MUNITY COLLEGE
MASTER SYLLABUS				
List all new resources nee	Identify basic principles of career manage 1. Identify methods to advance in a care how a construction supervisor can ass employees with these skills. 2. Recognize the purpose and consequer goal setting, good work habits, and ef team participation. ded for course, including library materials.	er and sist	Student responses to mul true/false questions on q Evaluate student paragrap	uizzes and exams.
List an new resources nee	ded for course, including library materials.			
Student Materials:				
				The state of the s
List examples of types Texts Supplemental reading Supplies Uniforms Equipment All materials are shipped to the student includes the textbooks: Human Resour Perspectives, (Mathis & Jackson), and Guide and Legal Analysis, WCC DVD shipping.		t following enrollment. Fee rce Management Essential MCAA Collective Bargaining \$ 17		\$ 175.00
Tools Software				
· · · · · · · · · · · · · · · · · · ·	eck all that apply. (All classrooms have overhead	projecto	rs and permanent screens.)	
	fied equipment is needed for all sections of a		-Campus Sites	
course.		Tes	ting Center	
Level I classroom		Computer workstations/lab		
Permanent screen & overhead projector		☐ITV		
Level II classroom		$\overline{\mathbf{X}}$ TV	/VCR	
Level I equipment plus	ΓV/VCR	Data projector/computer		
☐ Level III classroom		X Oth	er Webserver (Blackboard)	

Level II equipment plus data projector, computer, faculty workstation

Learning outcomes to be assessed (list from Page 3)	Assessment tool	When assessment will take place	Course section(s)/other population	Number students to be assessed
Recognize basic legal terms and concepts related to construction industry contracts and agreements and how they apply to supervisors and employees.	Item analysis of student responses to multiple choice and true/false questions on quizzes and exams.	Fall 2009 and every three years thereafter	All	20 randomly selected
Recognize basic human resource management terms and concepts as used in the construction industry.	Item analysis of student responses to multiple choice and true/false questions on quizzes and exams.	Fall 2009 and every three years thereafter	All	20 randomly selected
Identify basic principles of career management.	Item analysis of student responses to multiple choice and true/false questions on quizzes and exams.	Fall 2009 and every three years thereafter	All	20 randomly selected

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MASTER SYLLABUS

Scoring and analysis of assessment:

- 1. Indicate how the above assessment(s) will be scored and evaluated (e.g. departmentally developed rubric, external evaluation, other). Attach the rubric.
 - Quizzes and exams will be evaluated against the answer sheet.
- 2. Indicate the standard of success to be used for this assessment.
 - 80% of students will score an overall average of 80% or higher on the assessment related questions.
- 3. Indicate who will score and analyze the data.
 - The UAS Manager will coordinate the assessment, scoring and analysis of data.
- 4. Explain the process for using assessment data to improve the course.
 - Assessment will be shared with the appropriate UA management team and all UAS faculty soliciting suggestions for improvement. The UAS Manager will work with UAS faculty to make needed changes to improve course content and student performance.

Course Discipline Code & No: UAS 210 7	Title: Construction Superv	ision III: Legal and Personnel Asp	ects Effective Term S/S 06
Division Code: HAT	Department Code: <u>U</u>	<u>AS</u>	Org #: <u>28300</u>
Don't publish: College Catalog	Time Schedule	□Web Page	
Reason for Submission. Check all that apply. X New course approval Three-year syllabus review/Assessment r Course change	늗	Reactivation of inactive course Inactivation (Submit this page on	ly.)
Change information: Note all changes tha	t are being made. Forn	applies only to changes noted	•
Consultation with all departments affected required. Course discipline code & number (was*Must submit inactivation form for previous Course title (was Course description Course objectives (minor changes) Credit hours (credits were:)* lous course.	Total Contact Hours (total contact Distribution of contact hours (contact hours (contact hours) [20] lecture: lab clinitere-requisite, or enrochange in Grading Method Outcomes/Assessment Objectives/Evaluation Other	ntact hours were: .cal other) ollment restrictions
Rationale for course or course change. Atta	ach course assessment i	eport for existing courses that a	are being changed.
Approvals Department and divisional signature	es indicate that all departm	ents affected by the course have l	been consulted.
Department Review by Chairperson	New resources neede	_	s consulted
Print: Gloria Eccleston Faculty/Preparer	Signature (10)	ua Eccliston	Date: 6/28/06
Print: Department Chair	Signature		Date:
Division Review by Dean Request for conditional approval			
Recommendation Yes No D	ean's/Administrator's Sig	nature	Date
Curriculum Committee Review Recommendation			
☐ Tabled ☐ Ves ☐ No	urriculum Committee Cha	air's Signature	Date
Vice President for Instruction Approva	loge M. J ice President's Signature al / need t	alay.	6/28/06 Date
	C&A Database 7/6	C&A Log File Hog Basic skills	

http://www.wccnet.edu/departments/curriculum/

*Complete ALL sections which apply to the course, even if changes are not being made. Course title: Construction Supervision III: Legal and Personnel Aspects Course: UAS 210 Are lectures, labs, or Contact hours per semester: Grading options: Credit hours: _3 clinicals offered as Student Instructor separate sections? P/NP (limited to clinical & practica) If variable credit, give range: Lecture: Yes - lectures, labs, S/U (for courses numbered below 100) ____ to ____ credits Lab: or clinicals are X Letter grades Clinical: offered in separate Practicum: sections Other: X No - lectures, labs, or clinicals are Totals: offered in the same section Prerequisites. Select one: Reduced Reading/Writing Scores No Basic Skills Prerequisite X College-level Reading & Writing (Add information at Level I prerequisite) (College-level Reading and Writing is not required.) In addition to Basic Skills in Reading/Writing: Level I (enforced in Banner) Corequisites Test Min. Score Concurrent Grade Course (Must be enrolled in this class Enrollment (Can be taken together) also during the same semester) □ and □ or _____ _____ and __ or ______ □ and □ or _____ Level II (enforced by instructor on first day of class) Min. Score Grade Test and or and or Enrollment restrictions (In addition to prerequisites, if applicable.) □and □or Admission to program required □and □or Other (please specify): □and □or Consent required Program: Admission to Construction Supervision Program
and UAS 111 Please send syllabus for transfer evaluation to: Conditionally approved courses are not sent for evaluation. Insert course number and title you wish the course to transfer as. ______ as _____ ☐ E.M.U. as _____ _____as _____ U of M as _____ ___ as ____ _____ as ____

Course UAS 210	Course title Construction Supervision III: Legal and P	ersonnel Aspects			
Course description State the purpose and content of the course. Please limit to 500 characters.	This course is the third in a series of five courses for students enrolled in the United Associate Construction Supervision certificate and associate degree programs. This course introduce to the law of contracts, certain aspects of labor agreements, and other legal relationships as to the construction industry. Additionally, in this course students will explore personnel is recruiting, pay incentives, evaluations, and training. Finally students will understand various related to managing their careers.				
Course outcomes	Outcomes	Assessment			
List skills and knowledge	(applicable in all sections)	Methods for determining course effectiveness			
students will have after	By the end of this course students will be able to:	Item analysis of student responses to prompts			
Assessment method	Identify how the legal system and labor laws affect the supervisors role in the construction industry.	lin an arrabiativa sattina			
Indicate how student achievement in each outcome will be assessed to determine student achievement for purposes of course improvement.	Examine the supervisory role in managing human resources.	Item analysis of student responses to prompts in an evaluative setting.			
Course Objectives Indicate the objectives that support the course	Objectives	Evaluation			
	(applicable in all sections)	Methods for determining level of student performance of objectives			
outcomes given above.	Identify the legal system and labor laws	Item analysis of student responses to prompts			
Course Evaluations	By the end of this course students will be able to:	in an evaluative setting.			
Indicate how instructors will determine the degree	Define the structure of the legal system of the United States.				
to which each objective is met for each student.	Adhere to the rules as specified by collective bargaining agreements, NLRA, LMRA, and ERISA.				
	 Articulate the concepts of contract agreements, payment alternatives, and bankruptcy issues. 				
	Examine the supervisory role in managing human resources	Item analysis of student responses to prompts in an evaluative setting.			
	By the end of this course students will be able to:				
	 Distinguish among the various employment techniques and compensation alternatives including fringe benefits. 				
	 Supervise employee performance through job evaluations, employee evaluations, safety and training programs. 				
	Associate how they can further their careers and be role models for others through goal setting, good work habits, and effective team participation.				

List all new resources needed for course, including library materials.				
Student Materials:				
List examples of types			Estimated costs	
Texts	All materials are shipped to the student	following enrollment. Fee		
Supplemental reading	includes the textbooks: Human Resourc		\$ 175.00	
Supplies	Perspectives, (Mathis & Jackson), and N	ICAA Čollective Bargaining	ψ 173.00	
Uniforms	Guide and Legal Analysis, WCC DVD	lectures, course manual, and		
Equipment Tools	shipping.			
Software				
		projectors and parmanent agrees.		
	neck all that apply. (All classrooms have overhead	<u> </u>		
	ified equipment is needed for <u>all</u> sections of a	Off-Campus Sites		
course.		Testing Center		
Level I classroom Permanent screen & overhead projector		Computer workstations/lab		
□ I aval II alasamaam		□ITV		
Level II classroom Level I equipment plus TV/VCR		X TV/VCR		
Level III classroom		Data projector/computer		
· — · · · · · ·	data projector, computer, faculty workstation	X Other Webserver (Blackboard)		

Learning outcomes to be assessed	Assessment tool	When assessment will take place	Course section(s)/other population	Number students to be assessed
(list from Page 3)				
Identify how the legal system and labor laws affect the supervisors role in the construction industry.	Item analysis of student responses to prompts in an evaluative setting.	Fall 2009	All	20
Examine the supervisory role in managing human resources.	Item analysis of student responses to prompts in an evaluative setting.	Fall 2009	All	20

Scoring and analysis of assessment:

1. Indicate how the above assessment(s) will be scored and evaluated (e.g. departmentally developed rubric, external evaluation, other). Attach the rubric.

Student responses to prompts in an evaluative setting will be tabulated to number and percentage of students giving an acceptable number of correct responses to questions linked with each stated learning outcome.

2. Indicate the standard of success to be used for this assessment.

80% of students will provide at least 85% correct responses for the two stated outcomes.

3. Indicate who will score and analyze the data.

The UAS Department Chair will coordinate the assessment plan and tabulate the results.

4. Explain the process for using assessment data to improve the course.

The assessment will be shared with the appropriate UA management team and all UAS faculty. The Chair will solicit suggestions for improving the results and will work with UAS faculty to make needed changes to improve course content and student performance.