MASTER SYLLABUS

Course Discipline	Code & No: <u>UAR178</u>	Title: Technical	Writing Effective	Term SS 2009
Division Code: _		Department Cod		Org #:28310
Don't publish:	College Catalog	⊠Time Schedul	e Web Page	<u> </u>
☐New course ap	abus review/Assessment r		Reactivation of inacti	
Change information	on: Note all changes tha	at are being made.	Form applies only to cha	inges noted.
Consultation w required. Course disciplic *Must submit Course title (was Course descrip Course objectiv Credit hours (c	ne code & number (was inactivation form for previous tion ves (minor changes) redits were:)	ed by this course is	Total Contact Hours Distribution of contact lecture:lab Pre-requisite, co-requi Change in Grading M Outcomes/Assessmen Objectives/Evaluation Other	(total contact hours were:) It hours (contact hours were:) It hours (contact hours were:) Site, or enrollment restrictions ethod at
				ourse have been consulted.
		☐ New resources ne		departments consulted
Print: Day	Welch Faculty/Preparer	Signature	W. Welch	Date: 2/2/09
Print:	Department Chair	Signature	100000000000000000000000000000000000000	Date:
Division Review	•			
- •		ean's/Administrator's	W. Welch Signature	<u>z/2/09</u>
Recommendation) <		
Tabled	Yes No Cu	Y CLA / DA urriculum Committee	Chair's Signature	3/18/09 Date
	or Instruction Approval Vices No Conditiona	ce Prosident's Signatu	re Valsez.	3/19/09 Date
Do not write in shaded Log File2/18/095/ F	Ecopy Banner 5/000		/ p-	Basic skills Contact fee

Office of Curriculum & Assessment

Approved by Assessment Committee 10/06

. MASTER SYLLABUS

*Complete ALL sections w	which apply to the course, even	if changes are not bein	or made	
Course: <u>UAR178</u>	Course title: Technical Wr	nich apply to the course, even if changes are not being made. Course title: Technical Writing		
Credit hours: 3	Contact hours per semester:	Are lectures, labs, or clinicals offered as	Grading options:	
If variable credit, give range:	Student Instructor	separate sections?		
to credits	Lecture:45	Yes - lectures, labs, or clinicals are offered in separate sections No - lectures, labs, or clinicals are	□S/U (for courses numbered below 100) □Letter grades	
		offered in the same section		
Prerequisites. Select one:				
1				
College-level Reading & Writing	Reduced Reading/ (Add information at Lev	J	☐No Basic Skills Prerequisite (College-level Reading and Writing is <u>not</u> required.)	
In addition to Basic Skills in R	eading /Writing			
and the Dusic Dialis in it	cading/ witting.			
Level I (enforced in Banner)				
Course	Grade Test	Min. Score Concurr		
Country	Grade Test	Min. Score Concurr Enrollmo <u>Can</u> be taken to	ent Must be enrolled in this class	
		г		
and or				
and or				
Level II (enforced by instructor or	n first day of class)			
	Course	Grade Test	Min. Score	
and or				
Enrollment restrictions (In addi	tion to prerequisites, if applicable.)			
□and □or Consent required	☐and ☑or Admission	to program required	□and □or Other (please specify):	
	Program: <u>I</u>	JA apprenticeship	. ,,	
Please send syllabus for trans Conditionally approved courses Insert course number and title y	sfer evaluation to:			
E.M.U. as		Г	as	
U of M as		<u></u>		
		L	as	
as			as	

Course <u>UAR178</u>	Course title: Technical Writing			
Course description State the purpose and content of the course. Please limit to 500 characters.	Technical Writing covers the basic reports and forms used in the fire protection industry. Topics include specific instructions on how to complete reports and forms in a manner acceptable to others in the fire protection industry. This course is taught at United Association (UA) Training Centers throughout the United States and Canada. Enrollment is limited to apprentices accepted in to a UA training program.			
Course outcomes	Outcomes	Assessment		
List skills and knowledge students will have after	(applicable in all sections)	Methods for determining course effectiveness		
Assessment method Indicate how student achievement in each outcome will be assessed to determine student achievement for purposes of course improvement.	 When you have successfully completed this course, you will be able to: Complete the basic reports and forms used in the fire protection industry Explain the importance and value of complete and accurate reports and forms Complete reports and forms in a manner acceptable and understandable to others in the fire protection industry. 	This course is assessed externally by the local's Joint Apprenticeship Training Committee (JATC), consisting of industry representatives and UA members. The local receives feedback on needed technical updates and apprentice skill performance.		
Course Objectives	Objectives	Evaluation		
Indicate the objectives that support the course outcomes given above.	(applicable in all sections)	Methods for determining level of student performance of objectives		
Course Evaluations Indicate how instructors will determine the degree to which each objective is met for each student.	Objectives and evaluation methods follow the International Pipe Trades Curriculum Outline issued by the UA Training Department.			

MASTER SYLLABUS

List all new resources nee	TIAD 470		
No new resources, courses a	<u>UAR178</u>		
Student Materials:			1
List examples of types	UA local training schools provide all the necessa	ry books and materials for the	Estimated costs
Texts	students.		\$0
Supplemental reading			
Supplies			
Uniforms			
Equipment			
Tools			
Software			
	neck all that apply. (All classrooms have overhead		
Check level only if the spec	ified equipment is needed for all sections of a	Off-Campus Sites	
course.		Testing Center	
Level I classroom		Computer workstations/lab	
Permanent screen & overhead projector		_ •	
		□ITV	
Level II classroom Level I equipment plus TV/VCR		TV/VCR	
Level I equipment plus	11/1010		
Level III classroom		Data projector/computer	
	s data projector, computer, faculty workstation	☑Other Taught at UA Local scho	<u>ools</u>

Assessment plan:			1 =	77
Learning outcomes to	Assessment tool	When assessment will	Course section(s)/other	Number students to be assessed
be assessed		take place	population	assessed
(list from Page 3)		(semester & year)		A 33
Complete the basic reports and forms used in the fire protection industry	Contractors (employer) provide paper feedback forms for apprentice skill performance reviews. JATC contractor	WCC will prepare a summary report on assessment activities in Winter 2011 and every three years thereafter.	All	All
 Explain the importance and value of complete and accurate reports and forms 	members provide specifications detailing technical updates.			
Complete reports and forms in a manner acceptable and understandable to others in the fire protection industry.				

, MASTER SYLLABUS			WASHTENAW COMMUNITY COLLEGE		

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/scoring guide.

Individual locals use apprentice feedback forms filled out by the employing contractor.

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

The standard of success is set by the local JATC.

3. Indicate who will score and analyze the data (data must be blind-scored).

The data is analyzed by the JATC as a committee.

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

Results are initially shared with the training coordinator for the local. The training coordinator then works with appropriate instructor staff to make needed changes.