ivision code.	HSS	Department Code:	HUM	Org #	: 1150
on't publish:	College Catalog	☐Time Schedule	☐Web Page		
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hange informa	tion: Note all changes th	at are being made. Fo	orm applies only to ch	anges noted.	
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*Complete ALL sections w	Course title:		
ART 122	Basic Drawing II		
ART 122	Daoic Diawing II		
Credit hours: 4 If variable credit, give range: to credits	Contact hours per semester: Student Instructor Lecture: _30 30 Lab: _60 _60 Clinical: Practicum: Other: Totals: 90 90	Are lectures, labs, or 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	Grading options: P/NP (limited to clinical & practica) S/U (for courses numbered below 100) X Letter grades
Prerequisites. Select one: College-level Reading & Writing In addition to Basic Skills in R	Reduced Reading/W (Add information at Le	0	X No Basic Skills Prerequisite (College-level Reading and Writing is <u>not</u> required.)
			Must be enrolled in this class together) also during the same semester
	on first day of class) Course	Grade Test	Min. Score
Enrollment restrictions (In add		n to program required	□and □or Other (please specify):
Please send syllabus for tran Conditionally approved course Insert course number and title X E.M.U. as ART 124 U of M as ART 102 CCS as DFN 102	es are not sent for evaluation. you wish the course to transfer as.	[] [asasas

Course	Course title	

ART 122	Basic Drawing II								
Course description State the purpose and content of the course. Please limit to 500 characters.	Complex problems of drawing are explored with greater emphasis placed on individual solutions. Several new media are introduced.								
Course outcomes	Outcomes	Assessment							
List skills and knowledge	(applicable in all sections)	Methods for determining course effectiveness							
students will have after taking the course.	Acquire and integrate concepts about space and form that pertain to drawing.	Portfolio of drawings.							
	2. Demonstrate manual skills with a variety of	Portfolio of drawings.							
Assessment method Indicate how student achievement in each outcome will be assessed to determine student achievement for purposes of course improvement.	drawing materials. 3. Demonstrate creative problem solving about complex drawing problems.	Portfolio of drawings.							
Course Objectives Indicate the objectives that support the course	Objectives (applicable in all sections)	Evaluation Methods for determining level of student performance of objectives							
outcomes given above. Course Evaluations Indicate how instructors will determine the degree to which each objective is met for each student.	Demonstrate control of line to create simple and complex forms and spaces.	Drawings of objects and spaces using line.							
	 Demonstrate control of value built from layers of mark or line, as in cross-hatching, stippling, and cross-contours. 	Drawings of objects and spaces using layered value.							
	Demonstrate control of value to create both volumetric mass and illusion of space.	Drawings of objects and spaces using value.							
	4. Acquire manual skills using liquid media.	Drawings using liquid media.							
	 Acquire awareness and control of marks as equivalent for texture both in reference to visible world and surface movement on two dimensional page. 	Drawings using marks as equivalent for texture.							
	Demonstrate concept of figure/ground interrelatedness in compositions.	Drawings.							
	7. Demonstrate concepts of composition: organization of areas of page, dynamic movement, surface movement, rhythm.	Drawings.							
	8. Acquire and use vocabulary of the discipline to describe and evaluate drawings by self, classmates, and master artists.	Critiques, quizzes, short papers.							

	1.10				
List all new resources nee	ded for course, including library materials.				
Student Materials:	· · · · · · · · · · · · · · · · · · ·				
List examples of types	Supplies:		Estimated costs		
Texts			\$ 75		
Supplemental reading	Paper		4 13		
Supplies	Pencils,				
Uniforms	Charcoal				
Equipment	Workable fixative				
Tools Software	Ink				
	Brushes				
	Pens				
	Erasers, pencil sharpeners				
	Pastels				
Equipment/Facilities: Cl	neck all that apply. (All classrooms have overhead	projectors and permanent screens.)			
	ified equipment is needed for all sections of a	Off-Campus Sites			
course.		Testing Center			
Level I classroom		Computer workstations/lab			
Permanent screen & ov	erhead projector				
Level II classroom		□ITV			
Level I equipment plus	TV/VCR	TV/VCR			
		Data projector/computer			
Level III classroom	s data projector, computer, faculty workstation	Other			
	and the state of				

Assessment plan:

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
1. Acquire and integrate concepts of space and form that pertain to drawing.	Portfolio	Winter 2010 Every 3 years thereafter.	All Sections	All students in section
Demonstrate manual skills with a variety of drawing materials. Apply critical thinking in solving drawing problems.	Portfolio	Winter 2010 Every 3 years thereafter.	All Sections	All students in section

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.

The drawings in the portfolio will be scored according to the attached rub.	Th	e drawings	in	the	portfolio	will	be	scored	according	to	the atta	ached	rubr	ic
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2. Indicate the standard of success to be used for this assessment.

The standard of success for this assessment will be 60% of students scoring at or above 3.5 out of 5.

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

Faculty in department will score and analyze the data.

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

Assessment data will be shared with faculty teaching the course and changes to objectives and projects assigned will be discussed.