Program Assessment Planning Form.doc

PROGRAM ASSESSMENT PLANNING FORM

Office of Curriculum & Assessment

Approved by the Assessment Committee 10/10/06 logged 2/1/12 GJV

Program to be assessed:						
	Title: Graphic De Division: BCT	sign Departmen	nt: DMA F	Program Code: APGRD		
Type of Award: A.A. A.S. A.A.S. A.A.S. Cert. Post-Assoc. Cert. Cert. of Completion						
Ass	sessment plan:					
Learning outcomes to be assessed		Assessment tool	When assessment will take place	Describe population to be assessed	Number of students to be assessed	
Produce a portfolio of design projects suitable for seeking employment in graphic design or transferring to a baccalaureate program.		Portfolio of design projects	F 2014	Students completing GDT 290	All	
_	oring and analysis		ll be ecored and evaluate	d (e.g. departmentally d	eveloped tubric external	
1.		Attach the rubric/sco		ed (e.g. departmentany d	eveloped rubric, external	
	Portfolios will be individually evaluated and scored using a departmentally-developed rubric (portfolio evaluation forms).					forms).
2.	2. Indicate the standard of success to be used for this assessment.					
	80% of students will score 3 or better (out of 5) on the portfolio evaluation.					
3.	3. Indicate who will score and analyze the data (data must be blind-scored).					
	An external group of graphic design professionals will score the portfolios. Full-time faculty will gather the score sheets, analyze the data, and write the report.					
4.	4. Explain the process for using assessment data to improve the program.					
If scores are low in any particular area of the evaluation, or if fewer than 80% of students score an average of 3 out of 5, the faculty will make appropriate adjustments to courses, sequencing or pre-requisite courses in the program.						
Submitted by:						
Name: Kelley K. Gottschang Willy Carlotte Bak Date: 1/25/12						
Dept. Chair: Jason withma / Janu without Jason Withman / Janu without Dept. Chair: Jason withman / Janu without Jason Withman / Jason W						
Dean: Somerile Son Grandell Son Date: 0/1/2						
	Print/Signature					
Ple	Please return completed form to the Office of Curriculum & Assessment, SC 247.					

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PROGRAM ASSESSMENT PLANNING FORM

Program to be assessed:					
Title: Graphic Desi	gn				
Division: BCT	Depar	etment: VISD	Program Code:	APGRD	
Type of Award:	☐ A.A. ☐ A.:	S \(\sum A.A.S.			
	Cert. Ac	lv. Cert.	oc. Cert. Cert. o	f Completion	
Assessment plan:					
Learning outcomes to be assessed	Assessment tool	When assessment will take place	Describe population to be assessed	Number of students to be assessed	
Produce a portfolio of work suitable for seeking employment in graphic design or transferring to a baccalaureate program in graphic design.	Portfolio of graphic design work	Winter 2010 and every three years thereafter	Students completing GDT 290 Professional Practices	All	
 Scoring and analysis of assessment: Indicate how the above assessment(s) will be scored and evaluated (e.g. departmentally developed rubric, external evaluation, other). Attach the rubric/scoring guide. Portfolios will be individually evaluated and scored using a departmental rubric (portfolio evaluation forms). Indicate the standard of success to be used for this assessment. 80% of students completing GDT290 during the assessment semester will each score an average of 3 or better (out of 5) on the portfolio evaluation • Indicate who will score and analyze the data (data must be blind-scored). An external group of graphic design professionals will review and score the portfolios. • Explain the process for using assessment data to improve the program. Portfolio score sheets will be analyzed by full-time faculty. If scores are low in any particular area of evaluation, or if 					
fewer than 80% of students score an average of 3 or above, the faculty will make appropriate adjustments to courses o the program.					
Submitted by:	1	2			
Name: Lind Babcock	Print/Signature	Jerbrock	Dat	e: 3/10/2009	
Dept. Chair: Jennifer Baker Date: 3/10/2009					
Dean: Rosemary Wilson Print/Signature Date: 3/26/09					

Please return completed form to the Office of Curriculum & Assessment, SC 247.

logged 3/31/0941 Office of Curriculum & Assessment Approved by the Assessment Committee 10/10/06

Washtenaw Community College

Assessment Plan

Program Assessment Plan

Title: Graphic Design

Award type: Associate in Applied Science Degree Division: BCT

Code: APGRD

Department: VAT (VISD)

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Learning Outcomes	Assessm't Tool	When Assessed	Course/other	#Students/Evaluators
1. Conceptual Development And Design Methodologies Conceptual Framework, Ideation, and Visual Problem-Solving				
Students will identify communication goals, develop and apply problemsolving strategies and processes, and explore effective and dynamic solutions to visual communication needs.	Design Strategies	Three-year cycle beginning F/2008	GDT 290	25 students- random selection of project strategy papers and sketches (GDT faculty)
Students will identify, explain and produce graphic symbols. These symbols serve to represent and sometimes expand the interplay of denotative and connotative elements of the visual message	Project Summaries	Three-year cycle beginning F/2008	GDT 290	25 students- random selection project summaries/ rationales. (GDT faculty)
2. Principles of Design Theory- Principles of Graphic Design, Organization and Visual Theories				
Students will create single and multi-page publications that demonstrate understanding and application of basic principles of graphic design, visual theory and visual organization.	Portfolio	Three-year cycle beginning F/2008	GDT 290	25 students- random selection of student portfolios (outside review and GDT faculty)
Students will exhibit understanding of design principles and theory by articulating critical analysis of visual communication design publications.	Critique (written papers)	Three-year cycle beginning F/2008	GDT 290	25 students- random selection of formal critique (GDT faculty)
3. Visual Communication Design Structure and Imagery				
Students will an ability to design effective visual communication through organization of design elements (including typography, imagery, line, color, shape and space)	Portfolio	Three-year cycle beginning F/2008	GDT 290	25 students- random selection of student portfolios (outside review and GDT faculty)

4. V	isual	Lit	eracy
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software.

Students will demonstrate

competency in preparing graphic design work for commercial publication.

History, Analysis and Semiotics

Students will identify the influences of graphic design movements, styles, eras, technologies and designers of historical significance from the 19 th century to the present.	Departmental Exam (course level)	Three-year cycle beginning F/2008	GDT 101	25 students- random selection of exams (GDT faculty)
Students will demonstrate in their work a competency of visual form and syntax evident in their understanding of Semiotics relevant to the message. (signifiers and	Portfolio	Three-year cycle beginning F/2008	GDT 290	25 students- random selection of course portfolios (outside review and GDT faculty)
what is signified)				
5. Typography Evolution and Function				
Students will demonstrate comprehension of the fundamental principles of typography, type classification, anatomy of type,	Departmental Exam (course level)	Three-year cycle beginning F/2008	GDT 100	25 students- random selection of exams (GDT faculty)
type as forma and texture, terminology, type as image, readability and legibility applied to display and text type, typographic relationships, composition basics and grid systems.	Portfolio	Three-year cycle beginning F/2008	GDT 290	25 students- random selection of student portfolios (outside review and GDT faculty)
6. Technical Proficiency Software and Preproduction Preparedness				
Students will demonstrate competency in using computer hardware and page layout, illustration and Web design	Portfolio	Three-year cycle beginning F/2008	GDT 290	25 students- random selection of exams (outside review and GDT faculty)

Three-year cycle beginning F/2008

Portfolio

25 students-

random selection of course portfolios (outside review and GDT faculty)

GDT 290

Assessment Plan

Washtenaw Community College

Program Assessment Rubric

Title: Graphic Design Code: APGRD Award type: Associate in Applied Science Degree **Division: BCT Department:** VAT (VISD) **Learning Outcomes** Refined Excellent Competent Novice 1. Conceptual Development and Design Methodologies Conceptual Framework, Ideation, and Visual Problem-Solving Design Strategies (Design Evaluation) 4 3 2 1 Students will identify communication goals, develop and apply problem-solving strategies and processes, and explore effective and dynamic solutions to visual communication needs. Project Summaries (Design Evalution) 3 2 1 Students will identify, explain and produce graphic symbols. These symbols serve to represent and sometimes expand the interplay of denotative and connotative elements of the visual message 2. Principles of Design Theory Principles of Graphic Design, Organization and Visual Theories Portfolios (Design Evaluation) 4 3 2 1 Students will create single and multi-page publications that demonstrate understanding and application of basic principles of graphic design, visual theory and visual organization. Critiques (Critique Evaluation)* 4 (100-90) 3(89-80) 2(79-70) 1(69-below) Students will exhibit understanding of design principles and theory by articulating critical analysis of visual communication design publications. 3. Visual Communication Design Structure and Imagery 4 3 2 Portfolio (Design Evaluation) 1 Students will an ability to design effective visual communication through organization of design elements (including typography, imagery, line, color, shape and space) 4. Visual Literacy History, Analysis and Semiotics Departmental Exam** 4 (100-90) 3(89-80) 2(79-70) 1(69-below) Students will identify the influences of graphic design movements, styles, eras, technologies and designers of historical significance from the 19th century to the present. Portfolio (Design Evaluation) 3 2 1 Students will demonstrate in their work a competency of visual form and syntax evident in their understanding of Semiotics relevant to the message. (signifiers and what is signified)

5. Typography

Evolution and Function

 Departmental Exam***
 4 (100-90)
 3(89-80)
 2(79-70)
 1(69-below)

 Portfolio (Design Evaluation)
 4
 3
 2
 1

Students will demonstrate comprehension of the fundamental principles of typography, type classification, anatomy of type, type as forma and texture, terminology, type as image, readability and legibility applied to display and text type, typographic relationships, composition basics and grid systems.

6. Technical Proficiency

Software and Preproduction Preparedness

Portfolio (Technical Proficiency Evaluation)

3 2

1

Students will demonstrate competency in using computer hardware and page layout, illustration and Web design software.

Portfolio (Technical Proficiency Evaluation)

4 3 2 1

Students will demonstrate competency in preparing graphic design work for commercial publication.

- * Graded formal critique (see separate rubric)
- ** Test scores complied from GDT 100
- *** Test scores complied from GDT 101

Design Evaluation

Refined: Unique stylistic expression with highest degree of skill competency Excellent: Expressive design with superior skill competency evident in work Competent: Inventive design strategy with evidence of advanced skill Novice: Elementary design with no evidence of advanced skill

Technical Proficiency Evaluation

Refined: Highest degree of skill competency evident in work **Excellent:** Outstanding skill competency evident in work

Competent: Evidence of advanced skill Novice: No evidence of advanced skill

Critique Evaluation

Student writes a formal critique on the work of a peer or on a professional design. The criteria for evaluation:

1.	Grammar and Syntax (how well the paper was written)	10 points
2.	Success in identifying signifiers (formal qualities of the work being evaluated)	20 points
3.	Evaluation (how well has the student designed the criteria for evaluation)	20 points
4.	Formal Analysis (how well is the student's evaluation supported)	40 POINTS
5.	Presentation (design of the paper)	10 points

CORE CURRICULUM PROGRAM ASSESSMENT

To be used to complete Core Curriculum Project and to be included in the 1993-94 College Catalog.

VISUAL ARTS TECHNOLOGY

Graphic Design Technology - Design Option Associate in Technical Studies Degree Program: Code GDTD

Full-Time Sequence	-	edit eurs
First Seme	ster (Fall)	
GDT 100	Typography I	4
GDT 101	Design Survey	3
GDT 102	Computer-Aided Publishing	4
ART 112	Basic Design I	4
ENG 111	Composition I	. 4
		19
Second Se	emester (Winter)	
GDT 217	Computer Aided Publishing II	2
MTH 151	Technical Algebra (or MTH 163 - Business Math)	3-4
GDT 112	Graphic Communication	4
GDT 215	Typography II	4
PHO 111	Photography	. <u>4</u>
	19	-20
Third Sem	nester (Fall)	
GDT 226	Computer Aided Publishing III	4
GDT 238	Computer-aided Illustration	4
BMG	Restricted Business Elective	3-4
PLS 108	Government and Society	3
PSY 100	Intro to Psychology	<u>3</u>
	17	7-18

Fourth Sen	nester (Winter)	
GDT 230	Professional Practices	2
GDT 236	Specialized Study	2
GDT 240	Computer-aided Presentat	ions 1
GDT 242	Computer-aided Imaging	4
SCI 100		1
Elective	Restricted Humanities Elec	ctive. <u>*</u>
		13
	hours for program: 68-70	
* Choo	so from list etc	· • • • •
	Business Electives	
BMG 209	Entrepreneurship/Small Bu	siness Management4
BMG 250	Principles of Marketing	3
BMG 270	Advertising Principles	3
Restricted I ANT 291 ART 130 HUM 101 HUM 102 PHL 101 Signatures		
		Data
Dean		Date

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