

GRAPHIC DESIGN CURRICULUM WORKSHEET 2015-2016 AY

Bachelor of Science Degree

Fine Arts, Design, and Liberal Studies Department

NAME: _____
EMAIL: _____
PHONE: _____

ADVISOR: _____
ENTERED: _____
ANT. GRADUATION: _____
DATE LAST UPDATED: _____

GENERAL EDUCATION

COURSE NUMBER	COURSE NAME	CR	Sem	Grade
I. CORE REQUIREMENTS (22 CREDITS)				
Essential Skills (9 Credits)				
HEN 112	English I ©	3		
HEN 113	English II ©	3		
HEN 114	Speech	3		
Critical Skills (3 Credits)				
EDU110	Introductory Interpretation & Analysis			
OR				
HPH110	Critical Thinking			
Mathematics (3 credits) ©±				
MAT ____	Survey of College Math (or higher) ©±	3		
Health & Wellness (2 credits)				
REC 111	Health & Wellness	2		
African-American Experience (3 credits)				
AAS210	A-A Experience in a Global Context	3		
Freshmen Experience (2 credits)				
GAC 101	Freshmen Seminar I	1		
GAC 102	Freshman Seminar II	1		
II. DISTRIBUTION REQUIREMENTS (19 CREDITS; CANNOT BE IN MAJOR)				
Humanities (6 credits ¶)*				
	Humanities Elective I	3		
	Humanities Elective II	3		
<small>*Satisfactory courses include graphic design, literature, language, theater, music, arts, & philosophy.</small>				
Social Sciences (6 credits ¶)***				
	Social Science Elective I	3		
	Social Science Elective II	3		
<small>***Courses include anthropology, economics, geography, history, political science, psychology & sociology.</small>				
Natural Sciences (6 credits or higher)©				
S ____	Natural Science Elective I	3		
S ____	Natural Science Elective II	3		
<small>©Satisfactory courses include biology, chemistry, physics, earth or space science.</small>				
Health & Wellness (1 credit)				
REC	Physical Education	1		
TOTAL CREDITS IN GENERAL EDUCATION		41		

A 2.0 overall cumulative GPA is required for graduation.

III. INTENSIVE COURSES		Sem	Grade
HAR111	Writing Course (W)		
HAR202	Writing Course (W)		
	A-A Heritage Course (A)		
HAR111/202	Information Literacy Course (I)		
HAR202	Global Course (G)		

©This course requires completion of the prerequisite with a C or higher.
 ¶Courses superimposed on this distribution requirement must be included in Required Major Credits; max 42 or 60
 ±This course may have one or more prerequisites that students must display proficiency in through successful completion of the prerequisite course(s).

MAJOR COURSES

COURSE NUMBER	COURSE NAME	CR	Sem	Grade
REQUIRED MAJOR COURSES (up to 60 credits)				
GRD 100	Basic Design◇	3		
GRD 110	Internet Literacy (I)◇	3		
GRD 205	Digital Image Manipulation◇	3		
GRD 301	Fundamentals of Animation◇	3		
GRD 310	Concept Development (I)◇	3		
GRD 312	History of Graphic Design◇	3		
GRD 314	Computer Graphics I◇	3		
GRD322	Desktop Publishing◇	3		
GRD 330	Introduction to Website Design◇	3		
GRD 400	Senior Capstone Project◇	3		
GRD410	Internship◇	3		
Total Major Electives Credits		33		
REQUIRED RELATED COURSES (9 credits)				
HAR 220	Fundamentals of Drawing I◇	3		
IAV311	Photography◇ will be GRD 300	3		
HAR 320	Commercial Graph Design I◇	3		
Total Required Related Credits		9		
TOTAL MAJOR CREDITS (up to 60 cr.)		42		
FREE ELECTIVES+ (37 or more credits)++				
_____	Upper Level Free Elective 1++	3		
_____	Upper Level Free Elective 2++	3		
_____	Upper Level Free Elective 3++	3		
_____	Upper Level Free Elective 4++	3		
_____	Free Elective 1	3		
_____	Free Elective 2	3		
_____	Free Elective 3	3		
_____	Free Elective 4	3		
_____	Free Elective 5	3		
_____	Free Elective 6	3		
_____	Free Elective 7	3		
_____	Free Elective 8	3		
_____	Free Elective 9 (1, 2, or 3 credit course)	1		
TOTAL FREE ELECTIVE CREDITS		37		
TOTAL CREDITS FOR GRADUATION		120		

DEVELOPMENTAL/REMEDIAL COURSES+++:		CR	Sem	Grade
ERE 001	Reading Study Skills+++			
HEN 011	Elements of Writing+++			
MAT 001	Basic Math+++			
MAT 002	Elementary Algebra+++			

+PASSHE Policy 1990-06-A holds that elective course selection is encouraged.
 ++PASSHE Policy 1990-06-A holds that 48 credits of the total 120 must be upper level courses.
 +++Credits earned for developmental/remedial courses do not count towards the 120 credits required for graduation.
 ◇Courses listed with a diamond are used to calculate major gpa.