

Student name _____

W# _____

ART HISTORY COURSES (15)		Visual Art (63 Credits)		
	Last	First		
++Survey of Western Art I	ART 105		3	
++Survey of Western Art II	ART 106		3	
++Contemporary Art Theory & Criticism	ART 443		3	
++ Art History (300/400 level)	ART		3	
++Art Studio /History (300-400 level)	ART		3	

CORE ART COURSES (24)				
++Basic Drawing	ART 111		3	
++Intermediate Drawing	ART 112		3	
++ Foundations in Visual Language I: Intro to Design + Color	ART 151		3	
++Foundations in Visual Language II: Digital Media, Concepts and Inquiry	ART 154		3	
++Basic 3D Design	ART 153		3	
++Basic Sculpture	ART 231		3	
++Painting I or Printmaking I	ART 184/117		3	
++Sophomore Review	ART 299		0	
++Senior Seminar	ART 492		2	
++Thesis Exhibition	ART 499		1	

AREA EMPHASIS COURSES (12)				
++	ART 115, 117, 122, 161, Or 190		3	
++	ART 215, 218, 220, 261, or 290		3	
++	ART 315, 213, 322, 333, 361, 385, 386, 393, or 394		3	
++ Senior Projects in Visual Art + Design 6	ART 422		3	

TWO COURSE ART SEQUENCE 2 (6)				
++Art Studio	ART		3	
++Art Studio	ART		3	

ART STUDIO (3)				
++Art Studio	ART		3	

	AVERAGES: HA	HE	QP	AVG
CUM				
MAJOR CUM				
SLU CUM				
DEGREE CUM				
MAJOR				
SLU				

ENGLISH (12)		General Ed. Requirements (39 Credits)		
Freshman Comp., Ancient Epic: Lit. and Comp., or Topics in Critical Reading and Writing G	ENGL 101/ 121H/ 123H		3	
Crit. Reading and Writing, Modern Epic: Lit. and Comp. or Topics in Reading and Research-Writing G	ENGL102 / 122H / 124H		3	
World Literature G	ENGL 230		3	
English Lit., or American Lit.	ENGL 231/232		3	

FOREIGN LANGUAGE (6)				
Elem. Span/Fren/Germ/Ital/Lat I	101		3	
Elem. Span/Fren/Germ/Ital/Lat II	102		3	

MATH (6)				
Finite Mathematics, Applies Algebra, or College Algebra G	MATH 105/ 107/ 161		3	
Plane Trig., Applied Calc., Pre-calc w/ Trig., Contemp. Math or Elem. Stats. Intro to Logical Reasoning G	MATH 162/ 163/ 165/ 185/ 241/ PHIL 201		3	

HISTORY 1 (6)				
Western Civ. to 1500 or American History to 1877 G	HIST 101/ 201		3	
Western Civ. since 1500 or American History since 1877	HIST 102/ 202		3	

NATURAL SCIENCE 3 G (9)				
GBIO			3	
			3	
			3	

OTHER (9)				
Southeastern 101	SE 101		2	
Library Science	LS 102		1	
Intro to Music, or Intro to Theatre G	MUS 151/ THEA131		3	
Intro. to Public Speaking G	COMM 211		3	
Non-Art Elective			3	

ELECTIVE 5 G (3)				
			3	

SOCIAL SCIENCE 4 G (6)				
			3	
(200+ level)			3	

ADDITIONAL CLASSES:

total semester hours required : 120 cd/dvd/usb Y__ N__

NOTES + LEGEND

Southeastern 101 is not required of transfer or readmitted Southeastern students with 30 hours or more. Those students will replace Southeastern 101 with 2 hours of free electives.

6 General Education Courses

++ Major courses requiring a grade of "C" or better

1 Must be in a two-semester sequence (i.e 101-102 or 201-202)

2 A two-semester sequence (beyond core courses) is required in a studio area other than that of the concentration

3 Natural Sciences to include both Physical and Biological Sciences, at least 6 hours of which must be in a two-semester sequence.

4 Anthropology, Criminal Justice, Economics, Geography, Political Science, Psychology, and Sociology

5 To be selected from any department/area outside Visual Art + Art History.

6 Must have nine hours in in a single artistic area before attempting Senior Projects

7 All degree candidates must present an ambitious body of art work, approved by the Visual Art + Design Faculty, for exhibition in the Graduating Seniors' Exhibition. Students must submit a CD of these works, which will be retained by the department.

ADDITIONAL STUDIO ART CLASSES AVAILABLE:

Table listing studio art classes from ART 115 to ART 497 with their respective titles such as Basic Ceramics, Printmaking I, etc.

ART HISTORY CLASSES AVAILABLE:

Table listing art history classes from ART 340 to ART 447 with their respective titles such as Greek and Roman Art, Art in Context, etc.

Natural Science Two-Course Sequence

Biological Sciences

Table showing biological science course pairings: GBIO 106 and 107, GBIO 151 and 153.

Physical Sciences

Table showing physical science course pairings: ESSC 101 and 102, CHEM 101 and 122, PHYS 191 and 192.

ADDITIONAL CLASSES

Empty table structure for additional classes with multiple rows and columns.

Students are responsible for keeping track of their degree progress and taking the necessary classes to graduate.