

CURRICULUM IN ART/ART HISTORY CONCENTRATION

YEAR: 2007 - 2008

NAME: _____

ID# _____

LAST FIRST

Visual ART (58 CREDITS)†

ART HISTORY COURSES (15)

Survey of Western Art I	ART 105		3	
Survey of Western Art II	ART 106		3	
ART History (Contemporary Art, Theory & Criticism)	Art 443		3	
ART History	Art 440		3	
Art History or ART Studio (300-400 level)	Art		3	

CORE ART COURSES (22)

Basic Drawing	ART 111		3	
Intermediate Drawing	ART 112		3	
Basic 2/D Design	ART 151		3	
Intermediate 2/D Design	ART 152		3	
Basic 3/D Design	ART 153		3	
Basic Sculpture	ART 231		3	
Basic Painting	ART 281		3	
Sophomore Review	ART 299		0	
Senior Seminar ⁷	Art 492		1	

ART HISTORY CONCENTRATION COURSES (15)

Special Topics Art History	ART 344		3	
Early 20 th Century Art	ART 442		3	
Special Topics Art History	ART 444		3	
Senior Project Art History ³	ART 449		3	
Digital Photography	ART 122		3	

TWO COURSE ART SEQUENCE¹ (6)

Art Studio 115, 117, 121, 161, or 190	ART		3	
Art Studio 215, 217, 221, 261, or 290	ART		3	

AVERAGES: HA HE QP AVG

CUM				
MAJOR CUM				
SLU CUM				
DEGREE CUM				
Major				
SLU				

Senior Exhibition Y N slides Y N

Total Semester Hours Required 122-127

General Ed. Requirements (64-69 CREDITS)

ENGLISH (12)

ENGL 101/121H	ENGL 101		3	
ENGL 102/122H	ENGL 102		3	
ENGL 230	ENGL		3	
ENGL 231/or 232	ENGL		3	

FOREIGN LANGUAGE (12)

FRENCH/GERMAN	101		3	
FRENCH/GERMAN	102		3	
FRENCH/GERMAN	201		3	
FRENCH/GERMAN	202		3	

MATH⁶ (6-8)

MATH 155 OR 161	MATH 155/161		5/3	
MATH 241 OR 162	MATH 241/162		3	

HISTORY (6)

HIST 101	HIST 101		3	
HIST 102	HIST 102		3	

NATURAL SCIENCE² (9)

			3	
			3	
			3	

OTHER (7-10)

SOUTHEASTERN 101	SE 101		0-3	
LIBRARY SCIENCE	LS 102		1	
COMMUNICATION	COMM 211		3	
†MUSIC 151 or THEATRE 131	MUS 151 THEA131		3	

HUMANITIES ELECTIVE⁵ (3)

			3	
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SOCIAL SCIENCE⁴ (6)

			3	
			3	

ELECTIVE (3)

Elective (200 Level)			3	
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† A grade of "C" or better is required in these courses.

- 1 A two-semester sequence is required in a studio area other than that of the concentration.
- 2 Natural Sciences to include both Physical and Biological Sciences, at least 6 hours of which must be in a two-semester sequence.
- 3 Must have nine hours in area of concentration before attempting Senior Project.
- 4 Sociology, Psychology, Political Science, Economics, Anthropology and Geography with the exception of Geography 205.
- 5 Students must take a three-hour humanities elective at the 200 level or higher to be selected from Foreign Languages, Mythology, Philosophy, History, Speech Communication, or Literature (from either English or the Foreign Languages and Literatures Dept.)
- 6 Students with an ACT Math score of 20 or lower will take Math 155 (5 credit hours) in place of Math 161, which will increase 2 credit hours the total number of hours required for the degree.
- 7 To be taken in the same semester as Senior Projects.

*ALL DEGREE CANDIDATES MUST HAVE A MINIMUM OF FIVE ART WORKS APPROVED BY THE VISUAL ARTS FACULTY FOR EXHIBITION IN THE GRADUATING SENIORS' EXHIBITION. STUDENTS MUST SUBMIT SLIDES OF THESE WORKS, WHICH WILL BE RETAINED BY THE DEPARTMENT.

ADDITIONAL ART CLASSES AVAILABLE:

- 115 Basic Ceramics
- 117 Basic Printmaking
- 121 Basic Photography
- 160 Digital Typographics
- 161 Digital Print Design I
- 215 Intermediate Ceramics
- 217 Intermediate Printmaking
- 221 Intermediate Photography
- 261 Digital Print Design II
- 311 Advanced Drawing
- 315 Advanced Ceramics
- 321 Advanced Photography
- 333 Intermediate Sculpture
- 334 Advanced Sculpture
- 344 Special Topics in Art History

- 361 Digital Print Design III
- 362 Digital Motion Typographics
- 383 Intermediate Painting
- 384 Advanced Painting
- 415 Sr. Projects Ceramics
- 433 Sr. Project Sculpture
- 440 19th Century Euro-American Art
- 442 Art History: Modern Art
- 459 Digital Internet Design
- 460 Digital Interactive & Environ Design
- 411 Sr. Project: Drawing
- 421 Sr. Project: Photography
- 461 Sr. Project: Digital Design
- 466 Internship: Digital Design
- 483 Sr. Project: Painting

Natural Science Two-Course Sequence

Biological Sciences

- GBIO 106 and GBIO 107
- GBIO 151 and GBIO 153

Physical Sciences

- EASC 101 and EASC 102
- CHEM 101 and CHEM 102
- CHEM 121 and CHEM 122
- PHYS 191 and PHYS 192

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ADDITIONAL CLASSES