



Associate in Science

Graphic Design (EB33) 2015-2016 Catalog

The following combination of courses allows any student to obtain both an Associate in Science degree and to transfer into most four-year colleges offering programs in Graphic Design. Students are also prepared for entry-level positions in graphic design and related fields.

Outcomes:

- Attain mastery of the basic conventions of drawing and design.
- Become competent in the specific skills that are required in today's graphic design industry.
- Demonstrate the skills necessary for visual thinking and productive problem-solving.
- Attain an expanded awareness and a critical understanding of graphic design products.
- Become familiar with the computer graphics software products that are industry standards.

Suggested Sequence of Courses:

Prerequisite or parallel courses may be required. Please check individual course descriptions for details.

Freshman Year

ENG* E101	Composition	3
¹ Mathematics	Elective	3-4
ART* E121	Two-Dimensional Design	3
ART* E111	Drawing I	3
ENG* E102	Literature & Composition	3
GRA* E111	Introduction to Computer Graphics	3
ART* E109	Color Theory	3
ART* E112	Drawing II	3
GRA* E230	Digital Imaging I	3
Behavioral Science	Elective	3

Sophomore Year

Humanities	Elective	3
Social Science	Elective	3
Science	Elective	3-4
ART* E250	Digital Photography I	3
GRA* E151	Graphic Design	3
² Art History	Elective	3
GRA* E241	Digital Page Design	3
GRA* E221	Illustration I	3
³ ART/GRA	Elective	3
⁴ Open	Elective	3-4
ART* E290	Portfolio Preparation I	1

Total Credits:

61-64

¹ MAT* E075, MAT* E095 not acceptable.

² Choose from ART* E101, ART* E102, or ART* E103

³ It is suggested that students discuss selection of elective with program coordinator.

⁴ Cannot be an ART/GRA course.

NOTE: THR 101, THR 112, THR 114, THR 115, THR 210, THR 225 can be used to satisfy FINE ARTS and OPEN ELECTIVE Requirements. THR 290 can be used to satisfy an OPEN ELECTIVE Requirement.

NOTE: For degree completion the student must complete the Computer Literacy Requirement.

NOTE: A minimum of 15 credits must be taken in 200-level courses.