

## GRAPHIC DESIGN

### Associate in Science

<u>Recommended Sequence</u>	<u>Credits</u>
<b>First Semester (Fall)</b>	
<input type="checkbox"/> ENG 140 English Composition I	3
<input type="checkbox"/> ART 116 2D Design	3
<input type="checkbox"/> ART 207 Introduction to Color Theory	3
<input type="checkbox"/> GRD 121 Computer Graphics	3
<input type="checkbox"/> _____ GE Mathematics Elective	3
	<b>15</b>
<b>Second Semester (Spring)</b>	
<input type="checkbox"/> ENG 141 English Composition II	3
<input type="checkbox"/> CSC 102 Intro to Technology	2
<input type="checkbox"/> ART 118 Drawing <i>or</i> ART120 Life Drawing I	3
<input type="checkbox"/> GRD 130 History of Graphic Design	3
<input type="checkbox"/> _____ GE Lab Science Elective	4
	<b>15</b>
<b>Third Semester (Fall)</b>	
<input type="checkbox"/> ART 105 Art History I	3
<input type="checkbox"/> COM 143 Speech	3
<input type="checkbox"/> ART 211 Painting I	3
<input type="checkbox"/> GRD 131 Graphic Design I	3
<input type="checkbox"/> _____ GE Social Science Elective	3
	<b>15</b>
<b>Fourth Semester (Spring)</b>	
<input type="checkbox"/> ART 285 3D Design	3
<input type="checkbox"/> ART 106 Art History II	3
<input type="checkbox"/> GRD 132 Typography I	3
<input type="checkbox"/> GRD 122 Graphic Design II	3
<input type="checkbox"/> _____ GE Elective	3
	<b>15</b>
<b>Total Credits Needed for Degree</b>	<b>30</b>

\*The “or” option depends on availability and student preference, depending on transfer requirements.

### General Education Requirements for A.S.

#### **1. COMMUNICATION**

**Must complete 6 credits from the following:**

ENG-140      ENG-141      COM-143 or COM-105

#### **2. MATHEMATICS – SCIENCE – TECHNOLOGY**

**Must complete 9 credits as specified by category:**

##### **A. Mathematics (3-6 credits)**

MAT-110      MAT-111      MAT-131

MAT-141      MAT-150      MAT-151

##### **B. Science (4-8 credits)**

BIO-145      BIO-150      BIO-162      BIO-163

BIO-165      BIO-170      BIO-176      BIO-262

CHE-110      CHE-164

##### **C. Technology (0-4 credits)**

CSC-102      CSC-103      CSC-112

#### **3. SOCIAL SCIENCE – HUMANITIES**

**Must complete a total of 9 credits from A & B with at least 3 credits in each category:**

##### **A. Social Science (3-6 credits)**

ANT 289      ECO-188      ECO-189      GEO-105

POL -101      POL -115      POL-201      PSY-101

PSY-175      SOC-103      SOC-202

##### **B. Humanities (3-6 credits)**

ART-101      ART-105      ART-106      ART-107

ENG-199      ENG-201      ENG-202      ENG-240

ENG-241      ENG-242      FOR-101      FOR-103

FOR-133      FOR-151      FOR-201      FOR-251

HIS-101      HIS-102      HIS-113      HIS-114

HIS-220      HIS-225      HIS-250      HIS-260

MUS-191      MUS-211      PHI-101      PHI-102

PHI -103      PHI-204      PHI-261      THE-193

## GRAPHIC DESIGN

### Associate in Science

The Associate in Science Graphic Design Program is designed to prepare students for the second half of a B.F.A. Graphic Design Program at a four-year institution. Students will begin a foundation of courses in fine art, graphic design, and computer graphics, while also satisfying many general education requirements and developing a portfolio for transfer purposes or even entry-level employment.

#### Elective Categories:

Students may select courses from any of the disciplines listed below each category to full-fill any remaining degree requirements above and beyond their General Education Requirements.

#### SOCIAL SCIENCE:

ANT CRJ ECO POL PSY SOC

#### HUMANITIES:

ART COM FOR ENG\* HIS MUS PHI THE

\* Literature Elective must be ENG-199, 201, 202, 205, 240, 241, 242, 244, 245

#### BUSINESS:

ACC BUS COM121 CSC ECO GRD LST

#### LIBERAL ARTS:

ANT ART BIO COM CHE CRJ ECO

ENG\* FOR HIS MAT MUS PHI PHY

POL PSY SOC THE

\* Literature Elective must be ENG-199, 201, 202, 205, 240, 241, 242, 244, 245

#### FREE:

Any college-level (100+) course that is not required as part of the degree program