VISUAL COMMUNICATIONS, ASSOCIATE IN APPLIED SCIENCE DEGREE

NMC Code 351

Students in this program explore a full range of skills: drawing, typography, photography, graphic design, illustration technique, animation, film, new media, and social media design. In unique, studio-like classrooms there are plentiful opportunities for hands-on work including customized projects based on portfolio goals and real-world pieces published in the community. Students participate and lead critiques and reviews with peers as well as clients/instructors. Several of the digital courses are led by Apple and Adobe Certified trainers. Adobe Certification and testing is available and is part of the Digital Imaging, Digital Graphic Design, and Typography classes.

Requirements Major Requirements

Course	Title	Credits	
General Education Requirements			
ENG 111	English Composition	4	
ENG 112	English Composition	4	
Select one of the following:			
ART 111	History of Western Art I		
ART 112	History of Western Art II (preferred)		
ART 213	Modern Art History		
Math Competency ¹			
Any Group 1 Scie	nce lecture course with a lab	4	
Any Group 1 Soci	al Science course	3	
Occupational Specialty Requirements			
ART 121	Drawing I	3	
ART 131	2-D Design	3	
VCA 100	Materials and Techniques	3	
VCA 125	Typography I	3	
VCA 126	Typography II	3	
VCA 127	Digital Imaging	3	
VCA 146	Interactive Animation	3	
or ART 174	Digital Photography I		
VCA 147	Web Design I	3	
VCA 150	Digital Graphics Design I	3	
VCA 200	Visual Communications II	3	
VCA 220	Visual Communications III	3	
VCA 225	Visual Communications Studio	3	
VCA 230	Visual Communications V	3	
VCA 235	Visual Comm Portfolio	3	
VCA 250	Time Based Media	3	
Total Credits		63-64	

Math Competency may be fulfilled by completing MTH 100 Quantitative Literacy with a grade of 2.0 or better, or placement into any math course higher than MTH 100.

Course Sequence Guide

Course Year 1 Fall	Title	Credits
ART 121	Drawing I	3
ART 131	2-D Design	3
VCA 127	Digital Imaging (Adobe Certified Professional)	3
VCA 150	Digital Graphics Design I (Adobe Certified Professional)	3
ENG 111	English Composition	4
	Credits	16
Spring		
VCA 100	Materials and Techniques	3
ART 174	Digital Photography I	3
or VCA 146	or Interactive Animation	
VCA 147	Web Design I	3
VCA 125	Typography I (Adobe Certified Professional)	
ART 112	History of Western Art II	4
or ART 213	or Modern Art History	
V 0	Credits	16
Year 2 Fall		
VCA 250	Time Based Media	3
VCA 126	Typography II	3
VCA 200	Visual Communications II	3
VCA 220	Visual Communications III	3
ENG 112	English Composition	4
	Credits	16
Spring		
VCA 225	Visual Communications Studio	3
VCA 230	Visual Communications V	3
VCA 235	Visual Comm Portfolio	3
Social Science		3
Lab Science		4
	Credits	16
	Total Credits	64

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Program Learning Outcomes

- 1. Mastery of software skills in Digital Technical Classes. (Photoshop, Indesign, Illustrator, Animate, Final Cut Pro)
- 2. Mastery of Visual Language / Composition / Design Thinking. (Problem Solving)

- 2 Visual Communications, Associate in Applied Science Degree
- 3. Meeting the skill level of an emerging Design Communicator and associated deadlines.
- 4. Preparing a competitive capstone portfolio that reflects design excellence and strategic thinking.