

Film, Media and Visual Arts

Radio and Television Broadcasting Electives

ARV 114	Photography I	3
ARV 212	Digital Photography	3
ARV 217	Computer Imagery	3
ARV 222	Computer Animation	3
ARV 227	Website Design	3
ARV 247	3-D Animation III	3
ARV 248	3-D Animation IV	3
CPT 101	Introduction to Computers	3
or		
CPT 102	Basic Computer Concepts	3
FLM 150	Pre-Production	3
FLM 152	Film Equipment	3
FLM 153	Film Lighting	3
FLM 155	Film Production I	3
FLM 156	Film Production II	3
FLM 157	Set Construction/Props/Art	3
FLM 158	Post-Production	3
FLM 168	Advanced Post-Production I	3
FLM 169	Advanced Post-Production II	3
FLM 178	Advanced Editing	3
FLM 179	Senior Film Editing	3
FLM 180	Special Topics I	1
FLM 230	Animation Production	3
FLM 248	Film Editing Capstone	3
FLM 250	Film Production Senior Project	3
FLM 255	Film Production III	3
FLM 256	Film Production IV	3
FLM 260	Professional Experience in Film	3
FLM 261	Professional Experience in Film II	3
FLM 290	Contemporary Film Issues	3
MKT 120	Sales Principles	3
MKT 240	Advertising	3
RTV 107	Producing and Directing	3
RTV 112	Radio Studio Techniques II	3
RTV 132	Broadcast Journalism	3
RTV 150	Scriptwriting	3
RTV 211	Radio Studio Techniques III	3
RTV 223	Interview and Discussion	3
RTV 224	TV Production	3
RTV 226	TV Directing	3
RTV 233	SCWE in Broadcasting III	3
RTV 270	Media Arts Business Procedures	3

Advanced Computer Animation

Certificate in Applied Science

Credit Requirements: 15 Semester Credit Hours

This certificate is designed for students with previous experience in 3-D animation who want to move into an advanced software environment and learn how to create 3-D animation using a non-linear, node-based process.

Admission into the program requires proof of high school graduation (or GED) and qualifying scores on SAT, ACT or TTC's placement test. The prerequisite for this program is ARV 247 with a minimum grade of C.

Recommended Sequence of Courses

First Semester – Fall

ARV 136	Motion Graphics I	3
ARV 223	3-D Animation I	3
ARV 249	Special Effects	3

Total 9

Second Semester – Spring

ARV 227	Website Design I	3
ARV 263	Special Projects in Computer Animation	3

Total 6

Advanced Film Production

Certificate in Applied Science

Credit Requirements: 38 Semester Credit Hours

The Advanced Film Production certificate program provides students who have previous film production experience with additional training in cinematography, lighting and directing techniques. Graduates from this program will be able to create independent media for the rapidly growing Internet and podcasting industries as well as own and operate an independent film production company.

Recommended Sequence of Courses

First Semester – Fall

FLM 250	Film Production Senior Project	3
FLM 265	Documentary Filmmaking	3
FLM 275	The Camera and the Actor	3
RTV 150	Scriptwriting	3
RTV 270	Media Arts Business Procedures	3

Total 15

Second Semester – Spring

ART 105	Film as Art	3
FLM 240	Insert Stage Techniques	3
FLM 252	Cinematography	3
FLM 272	Directing for the Camera	3
RTV 201	Sound for Picture	3

Total 15

Third Semester – Summer

FLM 180	Special Topics in Film I	1
FLM 255	Film Production III	3
FLM 290	Contemporary Film Issues	3
RTV 280	Media Arts Exit Review	1

Total 8

Art Foundations

Certificate in Applied Science

Credit Requirements: 24 Semester Credit Hours

This certificate is designed for students who are currently enrolled in either the Associate in Arts or Associate in Science program and who want to create an academic placement portfolio that demonstrates a variety of advanced skills to be competitive for admission to a four-year college art program.

Admission into this program requires proof of high school graduation (or GED) and qualifying scores on SAT, ACT or the TTC placement test.

Recommended Sequence of Courses

First Semester – Fall

ART 107	History of Early Western Art	3
or		
ART 105	Film as Art	3
ART 111	Basic Drawing I	3
ARV 114	Photography I	3
or		
ARV 212	Digital Photography	3
ARV 121	Design	3

Total 12

Second Semester – Spring

ART 108	History of Western Art	3
ART 112	Basic Drawing II	3
ARV 123	Composition and Color	3
ARV 280	Visual Arts Exit Portfolio	3

Total 12

Computer Animation

Certificate in Applied Science

Credit Requirements: 33 Semester Credit Hours

This certificate is designed to provide training in basic design principles and theories, animation and sequential drawing techniques, two- and three-dimensional computer animation, image manipulation and digital video editing.

Admission into the program requires proof of high school graduation (or GED) and qualifying scores on SAT, ACT or the TTC placement test.

Recommended Sequence of Courses

First Semester – Fall

ART 111	Basic Drawing I	3
ARV 110	Computer Graphics I	3
ARV 121	Design	3
ARV 217	Computer Imagery	3

Total 12

Second Semester – Spring

ARV 123	Composition and Color	3
ARV 125	Drawing for Animators	3
ARV 222	Computer Animation	3
ARV 247	3-D Animation III	3

Total 12

Third Semester – Summer

ARV 248	3-D Animation IV	3
ARV 280	Visual Arts Exit Portfolio	3
FLM 148	Basic Editing	3

Total 9

Computer Graphics

Certificate in Applied Science

Credit Requirements: 36 Semester Credit Hours

The Computer Graphics certificate program provides an opportunity for those working or desiring to work in electronic publishing to acquire the skills necessary for employment in the publishing industry. You are trained on a wide variety of software packages running on both PC and Macintosh platforms.

Admission into this program requires proof of high school graduation (or GED) and qualifying scores on SAT, ACT or the TTC placement test.