

Graphic Imaging Technology

Center for Innovative Technologies Division

2016-2017 Curriculum

Course	Title	Pre-Reqs	Lec	Lab	Credit Hours
Semester 1					
ART-125	Design Principles		2	3	3
ENG-101	English Composition 1		3	0	3
FYE-1XX	First Year Experience Elective		1	0	1
GIT-100	Introduction to Graphic Imaging Technology		2	2	3
MID-110	Digital Media Concepts		2	2	3
MKT-115	Marketing Research for Multimedia Professionals		3	0	3
					16

Semester 2					
ENG-10X	English Composition Elective	ENG 101	3	0	3
GIT-105	Ink and Substrates		3	0	3
GIT-120	Digital Photography and Imaging		1	4	3
GRD-110	Beginning 2D Graphics	ART 125, MID 110	2	3	3
MID-190	Career Preparation: Multimedia Information Design	MID 110 & ART 125 or AVP 100	2	0	2
					14

Semester 3					
GIT-115	Adobe InDesign		2	3	3
GIT-291	Full-time Cooperative Education 1: GIT	BUS 190	1	40	2
MAT-120	Technical Mathematics		2	2	3
					8

Semester 4					
GIT-200	Digital Imaging and Publishing	GIT 100, GRD 110	1	6	3
GIT-220	Screen Printing	GIT 100, GRD 110	1	6	3
GIT-240	Flexographic Printing Methods	GIT 100, GRD 110	1	6	3
					9

Semester 5					
GIT-215	Applied 2D Graphics: Graphic Imaging	GIT 115, GRD 110	2	3	3
GIT-230	Print Media Workflow	GIT 100, GIT 105	3	0	3
GIT-250	Offset Printing Methods	GIT 200	1	6	3
GIT-290	GIT Capstone	Prog Chair consent & min 2.5 GPA	2	3	3
					12

Semester 6					
GIT-292	Full-Time Cooperative Education 2: GIT	GIT 291	1	40	2
XXX-XXX	Social/Behavioral Science Elective		3	0	3
					5
Total					64

English Composition Elective: ENG 102, ENG 103, ENG 104, ENG 105

First Year Experience: FYE 100, FYE 105, FYE 110

Social/Behavioral Science Elective: Any CRJ, ECO, GEO, HST, LBR, POL, PSY, SOC