

Graphic Imaging Technology (GIT)

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The Graphic Imaging Technology program prepares students for professional careers in printing, publishing, packaging, and related industries. The core course ensure that graduates have the skills and knowledge required for most entry-level jobs in the field.

Students learn the processes for creating art and publishing materials from idea generation to production. Students also gain hands-on experience producing printed materials using the major printing processes, including offset lithography, packaging (flexography), screen printing, and digital printing.

Coursework emphasizes individual and team laboratory performance, while stressing the development of creativity and problem-solving skills.

For more information, please contact the Center for Innovative Technologies at (513) 569-1743.

To apply for this program at Cincinnati State, visit our Admissions Page (<http://www.cincinnati.edu/academics/admission>)

Graphic Imaging Technology (GIT)

Semester 1		Lec	Lab	Credits
FYE 1XX First Year Experience Elective (B)		1	0	1
GIT 100	Introduction to Graphic Imaging Technology (B)	2	2	3
ENG 101	English Composition 1 (G)	3	0	3
MKT 115	Marketing Research for Multimedia Professionals (B)	3	0	3
ART 125	Design Principles (G)	2	3	3
MID 110	Digital Media Concepts (B)	2	2	3
Semester 2				
MID 190	Career Preparation: Multimedia Information Design (B)	2	0	2
GRD 110	Beginning 2D Graphics (T)	2	3	3
GIT 105	Ink and Substrates (T)	3	0	3
ENG 10X English Composition Elective (G)		3	0	3
GIT 120	Digital Photography and Imaging (B)	1	4	3
Semester 3				
GIT 115	Adobe InDesign (T)	2	3	3
MAT 120	Technical Mathematics (G)	2	2	3
GIT 291	Full-Time Cooperative Education 1: Graphic Imaging Technology (T)	1	40	2

Semester 4				
GIT 200	Digital Imaging and Publishing (T)	1	6	3
GIT 240	Flexographic Printing Methods (T)	1	6	3
GIT 220	Screen Printing (T)	1	6	3
Semester 5				
GIT 215	Applied 2D Graphics: Graphic Imaging Technology (T)	2	3	3
GIT 230	Print Media Workflow (T)	3	0	3
GIT 250	Offset Printing Methods (T)	1	6	3
GIT 290	Graphic Imaging Technology Capstone (T)	2	3	3
Semester 6				
GIT 292	Full-Time Cooperative Education 2: Graphic Imaging Technology (T)	1	40	2
XXX XXX Social/ Behavioral Science Elective (G)		3	0	3
Total Credits:		44	129	64

Electives

First Year Experience Elective

FYE 100	College Survival Skills	1
FYE 105	College Success Strategies	2
FYE 110	Community College Experience	3

English Composition Elective

ENG 102	English Composition 2: Contemporary Issues	3
ENG 103	English Composition 2: Writing about Literature	3
ENG 104	English Composition 2: Technical Communication	3
ENG 105	English Composition 2: Business Communication	3

Social/Behavioral Science Elective

Any CRJ, SOC, PSY, ECO, HST, GEO, LBR, POL	3
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The letters G, B, and T (displayed after course titles or elective descriptions) identify types of courses required by the Ohio Department of Higher Education as part of an associate's degree curriculum.

G = General Education course in this curriculum

B = Basic Skills course in this curriculum

T = Technical course in this curriculum

Faculty

Program Chair/Advisor

Professor Kathleen (Kathy) Freed, BA
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Co-op Coordinator

Professor Andrea (Andi) Feld, BA
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