

ASSOCIATE OF APPLIED SCIENCE

COMPUTER GRAPHIC ARTS

The catalog in force is assigned to students based on the academic year they first applied to the college, and

changes only when students change their major or request the change in writing. Refer to Policy No. 3357:15-13-

2025-26 Catalog

Effective Summer 2025

5500



Business, Engineering, and Information Technologies Division

Digital Media and Administrative Technologies Department

TECHNICAL Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
IMT122	Graphic Arts Design^	3	ITD100 or Proficiency	
IMT125	3D Graphics Modeling	3		
IMT132	Digital Photography/Graphic and Media	3		
IMT136	Principles of Animation	3		
IMT141	Typography Fundamentals	3		
IMT244	Digital Page Layout and Design	3	IMT122 and IMT131 and IMT141	
IMT245	Graphic Arts Design II	3	IMT122	
IMT253	Graphics for Illustration	3	IMT122	
IMT254	Portfolio Development	3	IMT244 and IMT245 and IMT253	
IMT255	Advanced Illustration	3	IMT253	
	Total	30		
NON-TECH Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
SSC101	Student Success Seminar^^	1	Take first semester	
COM121	Effective Speaking	3		
ENG124	College Composition^	3	Co-ENG024 or Co-ENG011 or Proficiency	
ENT120	Entrepreneurship^	3	IDS102 or Proficiency	
IMT121	Interactive Media	3		
IMT131	Color Theory and Design	3		
IMT137	Drawing Basics	3		
ITD122	Computer Applications for Professionals^	3	ITD100 or Proficiency	
MTH118	Quantitative Reasoning^	3	Pre/Co-MTH018 or MTH022 or MTH023 or Proficiency	
	Select one (1) Social and Behavioral Sciences Elective from the list below ¹	3	Check for prerequisites	
	Select one (1) Natural Science Elective from the list below ²	4		
Total				
TOTAL CREDIT HOURS				

[^]Based on SSC placement score

Students completing this degree may be eligible to also receive a Graphic Design Career Enhancement Certificate (5502).

¹ To promote student success, this course should be taken in the first semester

¹Social and Behavior Sciences Electives: PSC121, PSY121, PSY124, SOC121, SOC122, SOC123, SOC225

²Natural Science Electives: BIO126, CHM100, GEO141, PHY105

5500

Effective Summer 2025

FULL-TIME STUDENT ADVISING NOTES

Academic Advising

Students should make an appointment to see their advisor before registering for classes each semester. They should have prepared a completed registration form, including courses they wish to take, prior to this meeting.

Course Sequence

The semester-by-semester listing below provides the normal scheduling option for full-time associate degree students who plan to finish in two years.

First Semester		Credit Hours	Pre- and Co-requisites
SSC101	Student Success Seminar^^	1	Take first semester
ENG124	College Composition^	3	Co-ENG024 or Co-ENG011 or Proficiency
IMT122	Graphic Arts Design^	3	ITD100 or Proficiency
IMT131	Color Theory and Design	3	
IMT141	Typography Fundamentals	<u>3</u>	
		13	
Second Semester			
IMT132	Digital Photography/Graphic and Media	3	
MTH118	Quantitative Reasoning^	3	Pre/Co-MTH018 or MTH022 or MTH023 or Proficiency
IMT245	Graphic Arts Design II	3	IMT122
IMT244	Digital Page Layout and Design	3	IMT122 and IMT131 and IMT141
IMT253	Graphics for Illustration	<u>3</u>	IMT122
		15	
Summer Semester			
COM121	Effective Speaking	3	
Natural Science Elective ²		<u>4</u>	
		7	
Third Semester			
IMT121	Interactive Media	3	
IMT125	3D Graphics Modeling	3	
IMT137	Drawing Basics	3	
IMT255	Advanced Illustration	3	IMT253
ITD122	Computer Applications for Professionals^	<u>3</u>	ITD100 or Proficiency
		15	
Fourth Semester		_	TD 2402 D 27 .
ENT120	Entrepreneurship^	3	IDS102 or Proficiency
IMT136	Principles of Animation	3	DATO44 I DATO45
IMT254	Portfolio Development	3	IMT244 and IMT245 and IMT253
	Social and Behavioral Sciences Electives ¹	<u>3</u>	Check for prerequisites
		12	
	TOTAL CREDITS	62	

[^]Based on SSC placement score

^{^^}To promote student success, this course should be taken in the first semester

¹Social and Behavior Sciences Electives: PSC121, PSY121, PSY124, SOC121, SOC122, SOC123, SOC225

¹Natural Science Electives: BIO126, CHM100, GEO141, PHY105