

MGA

Academic Program - Course Schedule and Learning Outcomes

Campus: Online *College/School: Computing* *Department: I.T.*

Academic Degree: AS *Major: Fintech* *Track (if applicable):*

What are the Program Learning Outcomes?

A learning outcome is a description of the knowledge, skills and abilities you will gain as you complete your coursework.

- 1.** Examine Fintech industry trends and disruptive information-related technologies.

- 2.** Assess the breadth and depth of systems used in the financial services industry.

- 3.** Identify the interaction between technological innovation and financial service providers.

- 4.** Explore contemporary issues in blockchain, artificial intelligence and machine learning, crypto assets, ethics, regulation, and compliance procedures within the FinTech industry.

What courses do I need to take to graduate from this program?

Entering Class	Academic Year		
	Fall (15 hours)	Spring (15 hours)	Summer (varies)
Freshman	ENGL 1101 Area A Math POLS 1101 FTA 2400 - Introduction to Financial Technology FTA 2410 - Coding for FinTech	ENGL 1102 Area D Math Area E elective ITEC 1001 FTA 2420 - Data Analytics for FinTech	
Sophomore	Area C Literature Elective FTA 2430 - Cybersecurity for FinTech HIST 2111 Area D lab Science Area F Math	FTA 2440 - Financial Technologies and Services COMM 1110 or COMM 1100 Area D lab science Area E elective	
Junior			
Senior			

What jobs/post baccalaureate programs have recent graduates gone onto after completing this program?