2022 - 2023 Major Map

Information Technology, BS

School/College: <u>Ira A. Fulton Schools of Engineering</u> TSIFTBS

Ferm 1 - A 0 - 7 Credit Hours Critical course signified by Φ	Hours	Minimum Grade	Notes	
ASU 101-TPS: The ASU Experience OR FSE 310: Transfer Success in Engineering	1		 ASU 101 is required of all first-year students; FSE 310 is required for all new transfer students; LIA 294 is highly 	
◆ IFT 101: Information Technology Programming Logic	3	С		
ENG 101 or ENG 102: First-Year Composition OR ENG 105: Advanced First-Year Composition OR ENG 107 or ENG 108: First-Year Composition	3	С	 Prep for success using the First-Year Student Guide. 	
Term hours subtotal:	7		 Join a Fulton community. Explore engineering and technical professions.	
Cerm 1 - B 7 - 13 Credit Hours	Hours	Minimum Grade	Notes	
IFT 103: Operating System Architecture	3	C	• View ASU Online first-year student	
HSE 101: Introduction to Human Systems Engineering (SB)	3	С	registration information here.	
Term hours subtotal:	6			
Term 2 - A 13 - 22 Credit Hours Critical course signified by Φ	Hours	Minimum Grade	Notes	
FT 166: Introduction to Internet Networking	3	С	• Create a Handshake profile.	
ENG 101 or ENG 102: First-Year Composition OR ENG 105: Advanced First-Year Composition OR ENG 107 or ENG 108: First-Year Composition	3	С	Get involved with EPICS, the Generato Labs, and the Fulton Start-Up Center.	
IFT 200: Information Modeling, Storage and Retrieval	3	C		
Term hours subtotal:	9			
Term 2 - B 22 - 28 Credit Hours Critical course signified by Φ	Hours	Minimum Grade	Notes	
IFT 210: Introduction to Java Technologies	3	C		
Humanities, Arts and Design (HU) AND Historical Awareness (H)	3			
Complete ENG 101 OR ENG 105 OR ENG 107 course(s).				
Term hours subtotal	: 6			
Term 3 - A 28 - 37 Credit Hours	Hours	Minimum Grade	Notes	
IFT 250: Introduction to UNIX Utilities	3	С	 Prep for success using the Sophomore Guide. 	
MAT 210: Brief Calculus (MA)	3	С		
Humanities, Arts and Design (HU) AND Cultural Diversity in the U.S. (C)	3			
Term hours subtotal	9			
Ferm 3 - B 37 - 44 Credit Hours Critical course signified by Φ	Hours	Minimum Grade	Notes	

Natural Science - Quantitative (SQ) 4 ↑ Complete Mathematics (MA) requirement. Term hours subtotal: 7 Term 4 - A 44 - 53 Credit Hours Critical course signified by ↑ Hours Crade ↑ IFT 266: Network Information Communication Technology 3 C HSE 230: Statistics for Human Systems Research I (CS) 3 C Social-Behavioral Sciences (SB) 3 C Social-Behavioral Sciences (SB) 3 C Term hours subtotal: 9 Term 4 - B 53 - 60 Credit Hours IFT 220: Managing Confligurations and Active Directory 3 C Natural Science - Quantitative (SQ) OR Natural Science - General (SG) IFT 381: Information System Security 3 C IFT 381: Information System Security 3 C Literacy and Critical Inquiry (L) 3 C Literacy and Critical Inquiry (L) 3 C Term hours subtotal: 9 Term 5 - B 69 - 75 Credit Hours Term hours subtotal: 6 Term hours subt	IFT 202: Foundations of Information and Computer System Security	3	С		
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Ferm 5 - A 60 - 69 Credit Hours Necessary course signified by Hours Grade	Term hours subtotal:	7			
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IFT 320: Managing the Cloud 3 C MAT 243: Discrete Mathematical Structures 3 Term hours subtotal: 6 Ferm 6 - A 75 - 81 Credit Hours Necessary course signified by				competitions or professional societies.	
IFT 320: Managing the Cloud MAT 243: Discrete Mathematical Structures 3 Term hours subtotal: 6 Ferm 6 - A 75 - 81 Credit Hours Necessary course signified by IFT 300: Intermediate Database Management Systems Upper Division Primary Focus Area 3 C Term hours subtotal: 6 Ferm 6 - B 81 - 90 Credit Hours Necessary course signified by IFT 310: Information Systems Project Development Secondary Focus Area 3 C Secondary Focus Area 4 Complete Cultural Diversity in the U.S. (C) AND Global Awareness (G) AND Historical Awareness (H) course(s). Term hours subtotal: 9 Ferm 7 - A 90 - 99 Credit Hours Necessary course signified by IFT 401: Information Technology Capstone Project 1 3 C A secondary focus area is a group of course comprising of 9 or more credit hours (at least 3 must be at the upper-division level) which form a coherent theme. A secondary focus area is a group of course comprising of 9 or more credit hours (at least 3 must be at the upper-division level) which form a coherent theme. A secondary focus area is a group of course comprising of 9 or more credit hours (at least 3 must be at the upper-division level) which form a coherent theme.	Term hours subtotal:	9			
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Ferm 6 - A 75 - 81 Credit Hours Necessary course signified by IFT 300: Intermediate Database Management Systems Upper Division Primary Focus Area Term hours subtotal: Term hours subtotal: Winimum Grade Research and prepare for graduate school. Apply for a Fulton Schools 4+1 program. Develop a professional profile online Notes Notes Ferm 6 - B 81 - 90 Credit Hours Necessary course signified by IFT 310: Information Systems Project Development Secondary Focus Area Upper Division Primary Focus Area Upper Division Primary Focus Area Upper Division Primary Focus Area 3 C ocurses comprising of 9 or more credit hours (at least 3 must be at the upper-division level) which form a coherent theme. Ferm 7 - A 90 - 99 Credit Hours Necessary course signified by IFT 401: Information Technology Capstone Project I IFT 372: Wireless Fundamentals 3 C • A secondary focus area is a group of course comprising of 9 or more credit hours (at least 3 must be at the upper-division level) which form a coherent theme. • A secondary focus area is a group of course comprising of 9 or more credit hours (at least 3 must be at the upper-division level) which form a coherent theme.	MAT 243: Discrete Mathematical Structures	3			
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IFT 372: Wireless Fundamentals 3 C courses comprising of 9 or more credit			С	• A secondary feave area :	
hours (at least 3 must be at the			C		
	Secondary Focus Area	3			

Term hours subtotal:

9

- upper-division level) which form a coherent theme.
- Plan for success using the Senior Guide.
- Use Handshake to apply for full-time positions.
- Complete an in person or virtual practice interview.

Term 7 - B 99 - 105 Credit Hours	Hours	Minimum Grade	Notes
IFT 383: Shell and Script Programming with UNIX	3	С	
Primary Focus Area	3	С	
Term hours subtotal:	6		
Term 8 - A 105 - 111 Credit Hours Necessary course signified by	Hours	Minimum Grade	Notes
rFT 402: Information Technology Capstone Project II	3		
HST 318: History of Engineering ((L or SB) & G)	3		

Term 8 - B 111 - 120 Credit Hours	Hours	Minimum Grade	Notes
Upper Division Primary Focus Area	3	C	• A secondary feature area is a arroun of
Upper Division Secondary Focus Area	3		 A secondary focus area is a group of courses comprising of 9 or more credit
Upper Division Literacy and Critical Inquiry (L)	3		hours (at least 3 must be at the
Term hours subtotal: 9	upper-division level) which form a coherent theme.		

• Students choose one primary focus area (12 hours). Students must take primary focus area courses sequentially in order to meet the prerequisites of subsequent upper-division courses.

Hide Course List(s)/Track Group(s)

Networking Focus Area	Information Systems Focus Area	Security Focus Area
IFT 366: TCP/IP and Routing	IFT 360: Applications in Artificial Intelligence	IFT 380: Advanced Systems Configuration Management
IFT 420: Cloud Architecture for Information Technology	IFT 365: Applied Programming Language	IFT 422: Cloud Security and Operations for
IFT 460: Managing Intelligent Devices in an	for Information Technology	Information Technology
Enterprise Environment	IFT 370: Mobile Computing and	IFT 475: Security Analysis
IFT 466: Advanced Computer Networks for	Applications for Information Technology	IFT 482: Network Forensics
Information Technology	IFT 380: Advanced Systems Configuration Management	IFT 483: Developing Security Policy
IFT 488: Systems Administration of UNIX	IFT 410: Big Data Tools and Practices	IFT 494: Cybersecurity Compliance
IFT 494: Wireless Architecture	IFT 421: Data in the Cloud for Information Technology	
	IFT 458: Middleware Programming and Database Security	
	IFT 460: Managing Intelligent Devices in an Enterprise Environment	
	IFT 494: Appl Multi Tier End to End Application Development	

Notes:

- First-Year Composition: All students are placed in ENG 101 unless submission of SAT, ACT, Accuplacer, IELTS, or TOEFL score, or college-level transfer credit or test credit equivalent to ASU's first-year composition course(s), determine otherwise. Students on Polytechnic, Downtown Phoenix and West Campuses are encouraged to complete the Directed Self-Placement survey to choose the first-year composition option they believe best suits their needs. Visit: https://cisa.asu.edu/DSP
- Mathematics Placement Assessment score determines placement in first mathematics course.

Total Hours: 120

Upper Division Hours: 45 minimum

Major GPA: 2.00 minimum Cumulative GPA: 2.00 minimum Total hrs at ASU: 30 minimum Hrs Resident Credit for

Academic Recognition: 56 minimum

Total Community College Hrs: 64 maximum

General University Requirements Legend

General Studies Core Requirements:

- Literacy and Critical Inquiry (L)
- Mathematical Studies (MA)
- Computer/Statistics/Quantitative Applications (CS)
- Humanities, Arts and Design (HU)
- Social-Behavioral Sciences (SB)
- Natural Science Quantitative (SQ)
- Natural Science General (SG)

General Studies Awareness Requirements:

- Cultural Diversity in the U.S. (C)
- Global Awareness (G)
- Historical Awareness (H)

First-Year Composition

General Studies designations listed next to courses on the major map were valid for the 2022 - 2023 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.