



**Minors Checklist**

For Students Following the:  
2021-2022 catalog

Name:
Student ID:
Catalog Year:

COMPUTER FORENSICS MINOR (31 Hours)					
Course	Pre-req	Credits	Term	Grade	
INF 120	Elementary Programming (or placement)	MAT 102 or MAT 114 or placement	3		
CIT 130	Information Technology Fundamentals	MAT 102 or placement and ENG 101R or placement	3		
CIT 171	Introduction to Linux	ENG 101 or ENG 101R or Placement	1		
INF 284 OR CIT 247	Introduction to Computer Networks  Networking Fundamentals	MAT 103 or higher & INF 110, INF 120 or CIT 130  CIT 130 & CIT 171 & INF 284	3  3		
CIT 285	Cybersecurity Fundamentals	CIT 130 & CIT 171 & INF 284 or CIT 247	3		
CIT 371	Unix Systems	INF 120 & CIT 130 & CIT 171 & CIT 247 or INF 284	3		
CIT 430	Computer Forensics	CIT 480 only or CIT 371 & either CIT 285 or BIS 382	3		
JUS 101	Introduction to Criminal Justice		3		
JUS 204	Criminal Investigation		3		
JUS 320	Advanced Crime Scene Technology & Criminalistics	JUS 101 & JUS 204 & Sophomore Standing	3		
JUS 404	Evidence Preparation & Courtroom Testimony	JUS 101 & Sophomore Standing	3		

OFFICE USE ONLY
Approved Exceptions
Successful Completion of INF 120 CPLE
Network+ Certification
Cisco CEN Certification
Security+ Certification
Linux+ Certification or Successful Completion of CIT 371 CPLE

COMPUTER INFORMATION TECHNOLOGY MINOR (22 Hours)					
Course	Pre-req	Credits	Term	Grade	
INF 110 OR INF 120 OR CSC 260	Introduction to Application Development  Elementary Programming (or placement)  Object-Oriented Programming I	MAT 102 or MAT 114 or placement  MAT 103 & INF 110 or INF 120 or CSC 270 or placement	3  3  3		
CIT 130	Information Technology Fundamentals	MAT 102 or placement & ENG 101R or placement	3		
CIT 171	Introduction to Linux	ENG 101 or ENG 101R or Placement	1		

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Approved Exceptions
Successful Completion of INF 120 CPLE
Successful Completion of CSC 260 CPLE

INF 284	Introduction to Computer Networks	MAT 103 and INF 110, INF 120 or CIT 130	<b>3</b>		<b>Network+ Certification</b>
CIT 271	Windows Administration	INF 120 & CIT 247 or INF 284	<b>3</b>		
<b>OR</b>					
CIT 371	Unix Systems	INF 120 & CIT 130 & CIT 171 & CIT 247 or INF 284	<b>3</b>		<b>Linux+ Certification or Successful Completion of CIT 371 CPLE</b>
CIT 3xx-4xx			<b>3</b>		
ASE, CIT, CSC, CYS, DSC, or INF Elective			<b>3</b>		
ASE, CIT, CSC, CYS, DSC, or INF Elective			<b>3</b>		



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			<b>Pre-req</b>	<b>Credits</b>	<b>Term</b>	<b>Grade</b>	
INF 120	Elementary Programming (or placement)		MAT 102 or MAT 114 or placement	<b>3</b>			<b>Approved Exceptions Successful Completion of INF 120 CPLE</b>
CSC 260	Object-Oriented Programming I		MAT 103 & INF 110 or INF 120 or CSC 270 or placement	<b>3</b>			



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GEO 314	Maps & Map Interpretation	Sophomore Standing or Instructor Consent	<b>3</b>
GEO 492	Directed Research: Geography	3 semester hours of geography & Instructor Consent	<b>3</b>
GEO 592	Directed Research in Geography	Instructor Consent	<b>3</b>
GLY 415	Earth Science Applications of GIS	Sophomore Standing	<b>3</b>



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		<b>Pre-req</b>	<b>Credits</b>	<b>Term</b>	<b>Grade</b>	
INF 120	Elementary Programming (or placement)	MAT 102 or MAT 114 or placement	<b>3</b>			<b>Approved Exceptions Successful Completion of INF 120 CPLE</b>
CIT 130	Information Technology Fundamentals	MAT 102 or placement & ENG 101R or placement	<b>3</b>			
CIT 171	Introduction to Linux	ENG 101 or ENG 101R or Placement	<b>1</b>			
INF 284	Introduction to Computer Networks	MAT 103 & INF 110 or INF 120 or CIT 130	<b>3</b>			<b>Network+ Certification</b>

