

INFORMATION TECHNOLOGY

- Computer Forensics / eDiscovery

Certificate

Degree Sheet

2017-2018 Catalog

Support and Related Courses			3 Credit Hours	Credit Hours	Prerequisites
CIS	2513	Principles of Information Systems Security	3		CIS 1113 or ITD 1113 and ITD 1533
Technical Occupational Specialty			37 Credit Hours		
ITD	1103	Information Technology Fundamentals	3	[R]	
ITD	1113	Windows Expert User	3	[R]	
ITD	1523	Support and Troubleshooting PC	3		ITD 1113
ITD	1533	LAN Fundamentals	3	[R]	
ITD	1543	Introduction to Computer Forensics	3	[R]	
ITD	2143	Digital Investigations & Reporting	3	[R] [W]	ITD 1543
ITD	2163	Cyber Ethics and Law	3	[R] [W]	
ITD	2173	Computer Forensics & Incident Response Investigations	3		ITD 2143, CoReq: ITD 2801
ITD	2193	Technical Support Communications	3	[R] [W]	
ITD	2213	Networking I	3		ITD 1113 or ITD 1533
ITD	2623	Advanced LAN Fundamentals	3		ITD 1533
ITD	2723	Network Security	3		ITD 2623
ITD	2801	Computer Forensics/eDiscovery Certification Practicum	1		ITD 2143, CoReq: ITD 2173
Total to Graduate			40		

The courses in this certificate program are embedded within the Information Technology-Computer Forensics/eDiscovery A.A.S. degree

ADDITIONAL GRADUATION REQUIREMENTS:

2.0 Graduation/Retention GPA

8 credit hours earned in residence at OSU-OKC

Degree Audit is not final until approved by the Office of the Registrar.

NOTES LEGEND:

FA= Fall, SP=Spring, SU=Summer

[R] Reading Proficiency/Placement

[W] Writing Proficiency/Placement

[M] Math Proficiency/Placement