TulsaTech .edu

Cyber Security/Forensics

PROGRAM PLAN OF STUDY

Student Name: **FY:**

Local Program Name: Cyber Security/Forensics

Student Type:

Schedule Type:

Cohort/Block Number:

Campus

Offsite Location:

	CTSO	**Distance Education**	**HOURS:**
Block/Instructor(PID):	BPA	0%	**ADDITIONAL BREAK/INTERSESSION DATES:**
Block/Instructor(PID):			

Class Schedule:
8:00 a.m. - 11:00 a.m.
12:00 p.m. - 3:00 p.m.

Day:	**Monday**	**Tuesday**	**Wednesday**	**Thursday**	**Friday**	
Hours:						**Start Date:** / **End Date:**

OCAS Code: 9530 **CIP Code:** 11.1003 **CM Code:** IT0016001 **SOC Code:** 15-1122

COURSE #	OCAS	ACAD & OHLAP	COURSES	THEORY	LAB	TOTAL	START DATE	END DATE	#DAYS	Grade	Notes
			Networking and Operating Systems Fundamentals	90	180	270					
			Cyber Security Fundamentals	85	170	255					
			TOTAL HOURS	175	350	525					
			Advanced Cyber Security/Forensics 1	55	200	255					
			Advanced Cyber Security/Forensics 2	50	220	270					
			TOTAL HOURS	105	420	525					
			TOTAL COMPLETED HOURS	190	590	1050					

Comments:

In order to complete the academic program, students must complete all curriculum hours by the program end date.
All hours must be face to face and may occur in the classroom, laboratory, or at other locations as assigned.
Hours completed outside of the scheduled class time will be supervised, documented,
and recorded within the district attendance system.

A student may participate in Work Based Experiences upon meeting the stated requirements
and business and industry availability.

B & I Certifications

	Certification Name	Number	A-F?
Primary:	Security +	1707	Y
Additional:	Windows Operating System Fundamentals (MTA)	0696	Y
	Networking Fundamentals (MTA)	1150	Y
	Windows Server Administration Fundamentals (MTA)	0695	Y
	Security Fundaments (MTA)	1718	Y

SIGNATURES:

Student: _____

Instructor: _____

Coordinator: _____

Administrative: _____