Information Technology

Year One - Eastern Oklahoma State College

FALL			SPRING		
MATH 2235, Calculus I		5	MATH 2233, Elementary Statistic	tatistics	
CIS 2223, Programming in C++		3	CIS 2233, Advanced C++ Programming		3
ENGL 1113, Freshman Composition I		3	POLSC 1113 American Federal Government		3
HIST 1483, American History to 1877		3	HIST 1493, American History from 1877		3
	Total Hours 14		Creative Arts core, see below		3
-		-	·	Total Hours	15

SUMMER					
Humanities					3
PSY 1113 O	R SOC 1113	3, Intro to P	o to Psych or to Sociology		
			Total Hours		6

Creative Arts substitutes HUMAN 1133 Music in Life HUMAN 1143 Art in Life HUMAN 1163 Film Appreciation HUMAN 2103 Theatre Appreciation

Year Two - UNT

FALL			SPRING		
CSCE 2100, Foundations of Computing		3	CSCE 2110, Foundations of Data	oundations of Data Structures	
TECM 2700, Technical Writing		3	CSCE 3600, Systems Programming		3
PHYS 1710/1730, Mechanics & Lab		4	CHEM 1410/1430, General Chemistry I & Lab		4
PSCI 2306, State Government		3	Core Option		3
Supporting Area Course		3	Supporting Area Option		3
	Total Hours	16		Total Hours	16

Year Three - UNT

FALL			SPRING		
CSCE 3055, IT Project Managemer	it	3	3 CSCE 4010, Social Issues		3
CSCE 3220, Human Computer Interface		3	CSCE 3605, Systems Administration		3
CSCE 3420, Internet Programming		3	CSCE 3615, Enterprise Systems A	rch.	3
CSCE 3530, Computer Networks		3	CSCE 4350, Database Systems		3
Supporting Area Course		3	Supporting Area Course		3
	Total Hours	15		Total Hours	15

Year Four - UNT

FALL			SPRING		
CSCE 3550, Foundations of Compu	, Foundations of Computer Security 3 CSCE 4925, Ca		CSCE 4925, Capstone II		3
CSCE 4355, Database Administration		3	Supporting Area Course		3
CSCE 4535, Network Administration		3	Supporting Area Course		3
CSCE 4905, Capstone I		3	Supporting Area Course		3
	Total Hours	12		Total Hours	12

Black = EOSC Green = UNT