

CIT Plan of Study Comparison - Fall 2018

	Credits	Computer & Information Tech CNIT Major	Credits	Cybersecurity CSEC Major	Credits	Network Engineering Tech NENT Major	Credits	Cybersecurity/Network Engineering Technology Double Major	Credits	Systems Analysis & Design SAAD Major
CIT Core Requirements (All Majors Required to Complete)	3					CNIT 15501				
	3					CNIT 17600				
	3					CNIT 18000				
	3					CNIT 24200				
	3					CNIT 25501				
	3					CNIT 27000				
	3					CNIT 27200				
	3					CNIT 28000				
	3					CNIT 32000				
	3					CNIT 48000				
Major Specific Requirements	3	CNIT 37200 or CNIT 39200							3	CNIT 39200
	3	CNIT 31500 or CNIT 32500	3	CNIT 31500	3	CNIT 31500	3	CNIT 31500	3	CNIT 31500 or CNIT 32500
									3	CNIT 38000
									3	CGT 25600
			3	CNIT 32200				3	CNIT 32200	
			3	CNIT 34400	3	CNIT 24000	3	CNIT 24000		
					4	CNIT 34500	4	CNIT 34500		
					4	CNIT 34600	4	CNIT 34600		
			1	CNIT 34010	3	CNIT 34000	3	CNIT 34000		
					2	CNIT 34210	2	CNIT 34210		
			2	CNIT 34220	2	CNIT 34220	2	CNIT 34220		
			3	CNIT 37000				3	CNIT 37000	
			3	CNIT 42000				3	CNIT 42000	
		3	CNIT 42200				3	CNIT 42200		
		3	CNIT 45500	3	CNIT 45500	3	CNIT 45500			
		3	CNIT 47000				3	CNIT 47000		
		3	CNIT 47100				3	CNIT 47100		
IT Selectives (Number of Credits Required by Major)	3	<i>Information Technology Selective</i>			3	<i>Information Technology Selective</i>			3	<i>Information Technology Selective</i>
	3	<i>Information Technology Selective</i>			3	<i>Information Technology Selective</i>				
	3	<i>Information Technology Selective</i>								
	3	<i>Information Technology Selective</i>								
	3	<i>Information Technology Selective</i>								
Major-Specific Selectives			6	Cybersecurity Selectives			6	Cybersecurity Selectives	6	Systems Analysis & Design Selectives
Total CIT Credits	51		66		60		78		51	

CIT Course Requirements

	Credits	Computer & Information Tech CNIT Major	Credits	Cyber Security CSEC Major	Credits	Network Engineering Tech NENT Major*	Credits	Cybersecurity/Network Engineering Technology Double Major	Credits	Systems Analysis & Design SAAD Major*	
	Non-CIT Course Requirements	Composition Selective	3				SCLA 10100				
Oral Communications Selective		3				SCLA 10200					
		3				TECH 12000					
		3				MA 16010					
		3				MA 16020					
		3				OLS 25200 or TLI 11200					
Communications Selective		3				Communications Selective					
Economics Selective		3				Economics Selective					
Science		3	Science Selective	3	Science Selective	4	PHYS 21800 or PHYS 22000	4	PHYS 21800 or PHYS 22000	3	Science Selective
Lab Science		3	Lab Science Selective	3	Lab Science Selective	4	PHYS 21900 or PHYS 22100	4	PHYS 21900 or PHYS 22100	3	Lab Science Selective
Accounting Selective		3				Accounting Selective					
Statistics Selective		3				Statistics Selective					
Professional Speaking Selective		3				Professional Speaking Selective					
Professional Writing Selective		3				Professional Writing Selective					
		3							3	PHIL 15000	
Interdisciplinary Selective		3	Interdisciplinary Selective	3	Interdisciplinary Selective	3	Interdisciplinary Selective	3	Interdisciplinary Selective	3	Interdisciplinary Selective
Interdisciplinary Selective		3	Interdisciplinary Selective	3	Interdisciplinary Selective	2	Interdisciplinary Selective	2	Interdisciplinary Selective	3	Interdisciplinary Selective
Interdisciplinary Selective		3	Interdisciplinary Selective			2	Interdisciplinary Selective	2	Interdisciplinary Selective	3	Interdisciplinary Selective
Interdisciplinary Selective		3	Interdisciplinary Selective							3	Interdisciplinary Selective
Interdisciplinary Selective		3	Interdisciplinary Selective							3	Interdisciplinary Selective
General Business Selective	3	IT 10400, TLI 111 OR TLI 152			3	IT 10400, TLI 111 OR TLI 152	3	IT 10400, TLI 111 OR TLI 152	3	IT 10400, TLI 111 OR TLI 152	
Humanities Selective	3				Humanities Selective						
Behavioral/Social Science	3				Behavioral/Social Science Foundational Selective						
Foundational Selective	3										
Free Elective	3	Free Elective									
Total Non-CIT Credits	69		54		60		60		69		
Total Credits for Degree	120		120		120		138		120		
Co-Curricular Requirements	0										
	0					Professional IT Experience Requirement					
						Globalization Requirement					