ROGERS STATE UNIVERSITY

Bachelor of Technology – Cybersecurity & Information Assurance

Catalog Year	Department	Major Code	Required Hours
2023-2024	Technology & Justice	TECY	120
	Studies		
	GENERAL EDUCATION REOL	IREMENTS (44 Credit Hours)	
Code	Title		Credit Hours
First Year Experience: 2 Credit Hou			cical nouis
UNIV 1152	The University Experie	nce	2
Communications: 9 Credit Hours			
ENGL 1113	Composition I		3
ENGL 1213	Composition II		3
SPCH 1113	Speech Communication	n	3
Social and Behavioral Sciences: 9			
HIST 2483	American History to 1		3
or HIST 2493	American History Sinc		2
POLS 1113 Choose one course from the social	American Federal Gov	ernment	3
Science and Mathematics: 12 Cred			3
		-1	
BIOL XXX3	Biological Science w/L		4
PHYS XXX3	Physical Science w/La	0	4
MATH XXX3	Any GENED Math		3
Humanities: 6 Credit Hours			
Choose two courses from the Humaniti	es General Education list - ART 1113 Art A	ppreciation & HUM 2893 Cinema Recomm	ended 6
Global Studies: 3 Credit Hours			
	A Studios Conoral Education list	MT 3033 Conflict Resolution Recommended	1 3
	a studies General Education list - Mo	WI 3033 Conjuct Resolution Recommended	5
Elective: 3 Credit Hours			
Choose one additional course from	n the General Education List		3
	MAJOR REQUIREME	NTS (77 Credit Hours)	
Code	Title		Credit Hours
Coue	nue		cieuit nouis
Program Core Requirements: 31 C			Credit Hours
Program Core Requirements: 31 C CS 1113	Credit Hours Microcomputer Applic		3
Program Core Requirements: 31 C CS 1113 CS 2163	Credit Hours Microcomputer Applie Web Site Design and D	Development	3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213	Tredit Hours Microcomputer Applie Web Site Design and I Multimedia Developm	Development ent	3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163	Tredit Hours Microcomputer Applie Web Site Design and I Multimedia Developm INTRO to Computer Fo	Development Ient Drensics & INVEST	3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353	Tredit Hours Microcomputer Applia Web Site Design and I Multimedia Developm INTRO to Computer Fo Information Assurance	Development Jent prensics & INVEST e and Security Management	3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013	Tredit Hours Microcomputer Applia Web Site Design and I Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi	Development Jent Derensics & INVEST Le and Security Management Don-Making Skills	3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353	Tredit Hours Microcomputer Applid Web Site Design and I Multimedia Developm INTRO to Computer For Information Assurance Leadership and Decisi Emerging Technologie	Development Jent Derensics & INVEST e and Security Management Don-Making Skills S	3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023	Tredit Hours Microcomputer Applia Web Site Design and I Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi	Development ent prensics & INVEST e and Security Management on-Making Skills s ment	3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203	Tredit Hours Microcomputer Applid Web Site Design and I Multimedia Developm INTRO to Computer For Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage	Development Development Derensics & INVEST De and Security Management Don-Making Skills S S Iment Ianagement Systems	3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 3213	Tredit Hours Microcomputer Applid Web Site Design and I Multimedia Developm INTRO to Computer For Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource M Practicum and Capsto	Development Development Derensics & INVEST De and Security Management Don-Making Skills S S Iment Ianagement Systems	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 3213 TECH 4504 Cybersecurity & Information Assur CJ 4413	Tredit Hours Microcomputer Applid Web Site Design and I Multimedia Developm INTRO to Computer For Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource M Practicum and Capsto	Development Development Derensics & INVEST De and Security Management Don-Making Skills S S Iment Ianagement Systems	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 3213 TECH 4504 Cybersecurity & Information Assur CJ 4413 IT 3333	Credit Hours Microcomputer Applid Web Site Design and D Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource M Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig	Development Development Devensics & INVEST e and Security Management on-Making Skills s ment Ianagement Systems ne ations	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 3213 TECH 4504 Cybersecurity & Information Assu CJ 4413 IT 3333 IT 4373	Credit Hours Microcomputer Applid Web Site Design and D Multimedia Developm INTRO to Computer For Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource M Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance	Development Jent Development Devensics & INVEST Devension Security Management Development Source Stress Development Source Stress Development Source Stress Development Source Stress Development Source Stress Development Source Stress Development Development Source Stress Development Development Source Stress Development Developmen	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 3213 TECH 4504 Cybersecurity & Information Assu CJ 4413 IT 3333 IT 4373 IT 4443	Credit Hours Microcomputer Applid Web Site Design and D Multimedia Developm INTRO to Computer For Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource M Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor	Development Jent Jent Jerensics & INVEST Le and Security Management Jon-Making Skills S Jerent Janagement Systems Ine Autions Le Regulations and Ethics mation and Cybersecurity	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 3213 TECH 4504 Cybersecurity & Information Assu CI 4413 IT 3333 IT 4373 IT 4443 Technical Specialty: 30 Hours, 15 C	Credit Hours Microcomputer Applid Web Site Design and D Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource M Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor	Development Jent Jent Jerensics & INVEST Le and Security Management Jon-Making Skills Sement Management Systems Ine Additions Le Regulations and Ethics mation and Cybersecurity Ind 7 must include the first 3 courses li	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 3213 TECH 4504 Cybersecurity & Information Assu CI 4413 IT 3333 IT 4443 Technical Specialty: 30 Hours, 15 G	Credit Hours Microcomputer Applid Web Site Design and D Multimedia Developm INTRO to Computer For Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource M Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor of which must be CJ, CS, and/or IT a Orientation to Compu	Development Jent Jent Jerensics & INVEST Le and Security Management Jon-Making Skills Sement Management Systems Ine Additions Le Regulations and Ethics mation and Cybersecurity Ind 7 must include the first 3 courses li ter Technology	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 3213 TECH 4504 Cybersecurity & Information Assu CI 4413 IT 3333 IT 4443 Technical Specialty: 30 Hours, 15 C	Credit Hours Microcomputer Applid Web Site Design and D Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource M Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor	Development Jent Jent Jerensics & INVEST Le and Security Management Jon-Making Skills Sement Management Systems Ine Additions Le Regulations and Ethics mation and Cybersecurity Ind 7 must include the first 3 courses li ter Technology	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 3213 TECH 4504 Cybersecurity & Information Assu CI 4413 IT 3333 IT 4443 Technical Specialty: 30 Hours, 15 G IT 1411 IT 2143	Credit Hours Microcomputer Applid Web Site Design and D Multimedia Developm INTRO to Computer Fe Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource M Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor of which must be CJ, CS, and/or IT a Orientation to Compu Introduction to Netwo Criminal Procedures	Development Jent Jent Jerensics & INVEST Le and Security Management Jon-Making Skills Sement Management Systems Ine Additions Le Regulations and Ethics mation and Cybersecurity Ind 7 must include the first 3 courses li ter Technology	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 3213 TECH 4504 Cybersecurity & Information Assu CI 4413 IT 3333 IT 4443 Technical Specialty: 30 Hours, 15 C IT 1411 IT 2143 CI 3013	Credit Hours Microcomputer Applid Web Site Design and D Multimedia Developm INTRO to Computer Fe Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource M Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor of which must be CJ, CS, and/or IT a Orientation to Compu Introduction to Netwo Criminal Procedures Recommend IT 2153 I	Development Jent Jent Series & INVEST Series and Security Management Son-Making Skills Series Series Series Anagement Systems The Series S	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 4504 Cybersecurity & Information Assu CI 4413 IT 3333 IT 4443 Technical Speciality: 30 Hours, 15 C IT 1411 IT 2143 CJ 3013 TECH, CS, or IT TECH, CS, or IT TECH, CS, or IT	Credit Hours Microcomputer Applie Web Site Design and D Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource M Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor of which must be CI, CS, and/or IT a Orientation to Compu Introduction to Netwo Criminal Procedures Recommend IT 2153 I Recommend IT 3153 M	Development Jent Jent Jensics & INVEST and Security Management Don-Making Skills s ment Janagement Systems ne ations a Regulations and Ethics mation and Cybersecurity <i>nd 7 must include the first 3 courses II</i> ter Technology rking Vetwork Operating Systems I Jetwork Operating Systems I Jetwork Routing	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 4504 Cybersecurity & Information Assu CI 4413 IT 4373 IT 4443 Technical Specialty: 30 Hours, 15 C IT 1411 IT 2143 CJ 3013 TECH, CS, or IT TECH, CS, or IT TECH, CS, or IT TECH, CS, or IT	Credit Hours Microcomputer Applie Web Site Design and D Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource N Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor of which must be CI, CS, and/or IT a Orientation to Compu Introduction to Netwo Criminal Procedures Recommend IT 2153 I Recommend IT 3153 N	Development Development Development Devensics & INVEST Development	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 4504 Cybersecurity & Information Assu CI 4413 IT 4373 IT 4443 Technical Specialty: 30 Hours, 15 C IT 1411 IT 2143 CJ 3013 TECH, CS, or IT TECH, Specialty	Credit Hours Microcomputer Applie Web Site Design and D Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource N Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor of which must be CJ, CS, and/or IT a Orientation to Compu Introduction to Netwo Criminal Procedures Recommend IT 2153 I Recommend IT 2153 I Recommend IT 4113 N Recommend IT 4113 N	Development Devel	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 4504 Cybersecurity & Information Assu CJ 4413 IT 4373 IT 4443 Technical Specialty: 30 Hours, 15 C IT 1411 IT 2143 CJ 3013 TECH, CS, or IT TECH, CS, or IT TECH, CS, or IT TECH, CS, or IT TECH, Specialty TECH, Specialty	Credit Hours Microcomputer Applia Web Site Design and D Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource N Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor of which must be CJ, CS, and/or IT a Orientation to Compu Introduction to Netwo Criminal Procedures Recommend IT 2153 I Recommend IT 2153 I Recommend IT 4113 N Recommend IT 4113 N	Development Devel	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 4504 Cybersecurity & Information Assu CI 4413 IT 4373 IT 4443 Technical Specialty: 30 Hours, 15 C IT 1411 IT 2143 CJ 3013 TECH, CS, or IT TECH, CS, or IT TECH, CS, or IT TECH, CS, or IT TECH, Specialty TECH, Specialty TECH, Specialty	Credit Hours Microcomputer Applia Web Site Design and D Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource N Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor of which must be CJ, CS, and/or IT a Orientation to Compu Introduction to Netwo Criminal Procedures Recommend IT 2153 I Recommend IT 2153 I Recommend IT 4113 N Recommend IT 4113 N Recommend IT 4113 N	Development Jeent Jeent Jeensics & INVEST and Security Management Jeensics & INVEST and Security Management and Security Management and Security ment Jeensity Systems The Security and 7 must include the first 3 courses lister Technology Jetwork Operating Systems I Jetwork Operating Systems I Jetwork Routing ADV Web Systems Development 30 UAS Design and Build 20 UAS Flight Operations Introduction to Computing	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 4504 Cybersecurity & Information Assu CJ 4413 IT 4373 IT 4443 Technical Specialty: 30 Hours, 15 C IT 1411 IT 2143 CJ 3013 TECH, CS, or IT TECH, CS, or IT TECH, CS, or IT TECH, Specialty TECH, Specialty TECH, Specialty TECH, Specialty TECH, Specialty TECH, Specialty TECH Specialty	Credit Hours Microcomputer Applia Web Site Design and D Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource N Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor of which must be CJ, CS, and/or IT a Orientation to Compu Introduction to Netwo Criminal Procedures Recommend IT 2153 I Recommend IT 2153 I Recommend IT 4113 N Recommend IT 4113 N Recommend IT 4113 N Recommend TECH 100 Recommend TECH 200 Recommend CS 1213 Recommend CS 1213	Development Jeent Jeent Jeensics & INVEST and Security Management Jeensics & INVEST and Security Management and Security Management and Security ment Jeensity Systems The Security and 7 must include the first 3 courses lister Technology Jetwork Operating Systems I Jetwork Operating Systems I Jetwork Routing ADV Web Systems Development 30 UAS Design and Build 20 UAS Flight Operations Introduction to Computing	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Program Core Requirements: 31 C CS 1113 CS 2163 CS 3213 IT 2163 IT 4353 TECH 3013 TECH 3023 TECH 3203 TECH 4504 Cybersecurity & Information Assu CJ 4413 IT 3333 IT 4433 Technical Specialty: 30 Hours, 15 C IT 1411 IT 2143 CJ 3013 TECH, CS, or IT TECH, CS, or IT TECH, CS, or IT TECH, CS, or IT TECH, Specialty TECH, Specialty TECH, Specialty TECH, Specialty TECH, Specialty	Credit Hours Microcomputer Applid Web Site Design and D Multimedia Developm INTRO to Computer Fo Information Assurance Leadership and Decisi Emerging Technologie INTRO to Risk Manage Enterprise Resource N Practicum and Capsto rance: 12 Hours Evidentiary Standards Cybersecurity Investig Information Assurance Fundamentals of Infor of which must be CJ, CS, and/or IT a Orientation to Compu Introduction to Netwo Criminal Procedures Recommend IT 2153 I Recommend IT 2153 I Recommend IT 4113 N Recommend IT 4113 N Recommend IT 4113 N	Development Jeent Jeent Jeensics & INVEST and Security Management Jeensics & INVEST and Security Management and Security Management and Security ment Jeensity Systems The Security and 7 must include the first 3 courses lister Technology Jetwork Operating Systems I Jetwork Operating Systems I Jetwork Routing ADV Web Systems Development 30 UAS Design and Build 20 UAS Flight Operations Introduction to Computing	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

Suggested Plan of Study

	FIRST SEMESTER			SECOND SEMESTER		
	Code	Title	Hours	Code	Title	Hours
FRESHMAN	UNIV 1152	The University Experience	2	XXXX	GENED Elective	3
	ENGL 1113	Composition I	3	POLS 1113	American Federal Government	3
	IT 1411	Orientation to Computer TECH	1	MATH XXX3	Any GENED Math	3
	IT 2143	Introduction to Networking	3	IT 2153	Network Operating Systems I	3
	IT 2163	INTRO to COMP Forensics & INVEST	3	CS 1213	Introduction to Computing	3
	ART 1113	Art Appreciation	3			
		Credit Hours	15		Credit Hours	15
SOPHOMORE	THIRD SEMESTER			FOURTH SEMESTER		
	ENGL 1213	Composition II	3	BIOL XXX3	Biological Science w/Lab	4
ИС	IT 4353	INFO Assurance & Security MAN	3	SPCH 1113	Speech Communication	3
0	CS 1113	Microcomputer Applications	3	IT 4443	FUND of INFO/Cybersecurity	3
НН	HIST XXXX	American History Gen-Ed	3	CS 3213	Multimedia Development	3
SOI	IT 3153	Network Operating Systems II	3	IT 4373	INFO Assurance Regulations & Ethics	3
		Credit Hours	15		Credit Hours	16
		FIFTH SEMESTER			SIXTH SEMESTER	
IUNIORCSCS	PHYS XXX3	Physical Science w/Lab	4	MGMT 3033	Conflict RESOL; I'm Always Right!	3
SS	IT 3333	Cybersecurity Investigations	3	TECH 1030	UAS Design and Build	3
OF	CJ 3013	Criminal Procedures	3	TECH 2020	UAS Flight Operations	3
N.	TECH 3013	Leadership & DEC Making Skills	3	TECH 3203	INTRO to Risk Management (S)	3
nr	TECH 3023	Emerging Technologies	3	CJ 4413	Evidentiary Standards	3
		Credit Hours	16		Credit Hours	15
SENIOR		SEVENTH SEMESTER			EIGHTH SEMESTER	
	CS 2163	Website Design & DEV	3	XXXX	Free Elective	3
	TECH 3213	Enterprise Resource MGMT SYS	3	CS 4523	ADV Web Systems Development (S)	3
	IT 4113	Network Routing	3	HUM 2893	Cinema	3
	CS 3003	Python Programming	3	IT 4504	Practicum & Capstone	4
	PSY 1113	INTRO to Psychology	3			
		Credit Hours	15		Credit Hours	13

"F" Denotes Fall Semester Only

"S" Denotes Spring Semester Only

CS 2163 - Website Design & DEV is a prerequisite for CS 4523 - ADV Web Systems Development IT 2143 - Introduction to Networking is a prerequisite for IT 2153 - Network Operating Systems I

IT 2133 - Network Operating Systems I is a prerequisite for IT 2153 - Network Operating Systems I is a prerequisite for IT 3153 & IT 4113

Contact Information

Department Head – Assistant Professor, R. Curtis Sparling, Herrington Hall, Room 108, 918.343.7722, <u>rsparling@rsu.edu</u>

Advising – <u>success@rsu.edu</u>

