## PROFESSIONAL TECHNOLOGY STUDIES, BS

Campus: Online

<b>Business</b>	<b>Technology</b>	y Leadership
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Fall		
AIT 103	Online Seminar	1
AIT 107	Computer Applications for Telecommunications	4
ENG 120	Critical Writing	4
	Credits	9
Spring		
MAT 102	Mathematics for Life	3-4
or MAT 125	or Technical Math 1	
MGT 150	Managerial and Organizational Concepts	3
	Credits	6-7
Summer		
CIT 211	Platform Technologies and Architecture	4
Arts and Sciences Elective		4
	Credits	8
Second Year		
Fall		
CYB 201	Introduction to Cybersecurity	4
CIT or AIT Elective (200 lev		4
	Credits	8
Spring		
CIT 231	Web Authoring and Digital Media	4
CIT 241	Database Management	4
Business Elective		3
	Credits	11
Summer		
MAT 117	Elementary Statistics	4
CIT or AIT Elective (300 lev		4
	Credits	8
Third Year		
Fall		
CIT 344	Project Management	4
BUS 101	Contemporary Business Practice	3
	Credits	7

## **Computer Forensics**

	Credits	8-9
MAT 102	Mathematics for Life	3-4
AIT 107	Computer Applications for Telecommunications	4
AIT 103	Online Seminar	1
Fall		
First Year		
Course	Title	Credits
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Spring CIT 211	Platform Technologies and Architecture	4
Elective	Platform Technologies and Architecture	4
Elective	Credits	7
Summer	Greats	ı
CIT 221	Global Networking Technology	4
Elective	olobal Networking Technology	3
	Credits	7
Second Year		•
Fall		
CYB 201	Introduction to Cybersecurity	4
CRJ 242	Crime and Public Policy	3
or any 200-level CRJ Course	,	
Arts and Science Elective		3
	Credits	10
Spring		
CIT 361	Digital Forensics Overview	4
CIT 231	Web Authoring and Digital Media	4
	Credits	8
Summer		
CIT 363	Computer Forensics, Cyber Law and Evidence Admissibility	4
Elective		3
	Credits	7
Third Year		
Fall		
CIT 365	Mobile Device Forensics	4
Elective		3 7
	Credits	7
Spring		
CIT 241	Database Management	4
CRJ 346	Terrorism and Society	3
or CRJ 300	or Homeland Security Strategies	
	Credits	7
	Total Credits	61-62
Talasammuniaatian		
Telecommunications		
Course	Title	Credits
First Year		
Fall		
AIT 103	Online Seminar	1
AIT 107	Computer Applications for Telecommunications	4
ENG 120	Critical Writing	4
	Credits	9
Spring	- 1 - 111 - 11	
MAT 125	Technical Math 1	4
Arts and Sciences Elective	Old al Tale annualization of the satisfact	4
AIT 109	Global Telecommunications Essentials	4
<b>0</b>	Credits	12
Summer	Olah al Nativasikin n Taabin alami	
CIT 221	Global Networking Technology	4
Arts and Sciences Elective	Quadita	4
	Credits	8

## **Second Year**

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Arts and Sciences Elective		4
CIT 211	Platform Technologies and Architecture	4
	Credits	8
Spring	oreans	ŭ
AIT 111	AC/DC Electrical Circuits for Telecommunications	4
Major Elective Course (AIT, CIT, or	7	4
Major Elective Course (Arr, Crr, or	Credits	8
Summer	Credits	0
		4
Major Elective Course (AIT, CIT, or		4
CIT 252	Overview of Network and Internet Security	3 7
71: IV	Credits	1
Third Year		
Fall		
Arts and Sciences Elective		4
Arts and Sciences Elective		4
General Elective		4
AIT 235	Telecommunications II: Signal Transmissions for Telecommunications	4
	Credits	16
Spring		
AIT 381	Emerging Broadband Technologies	4
AIT 383	Emerging Wireless Technologies	4
Arts and Sciences Elective		4
	Credits	12
Summer		
AIT 382	Voice Over Internet Protocol Technologies	4
Arts and Sciences Elective		4
	Credits	8
Fourth Year		
Fall		
AIT 371	Fiber Optics	4
IT 603	Overview of Information Security	3
or IT 605	or Database Management Systems	
or IT 607	or Systems Development and Project Management	
General Elective		3
	Credits	10
Spring		
General Elective		4
General Elective		4
General Elective		4
	Credits	12
Summer		
Arts and Sciences Elective		3
Arts and Sciences Elective		3
General Elective		4
	Credits	10
	Total Credits	120