Curricular Track

Sessions	Course
Session 1 (Year 1)	ENC101 English Composition 1
	ENC102 English Composition II
	SPC103 Public Speaking
	MAT103 Basic Algebra and Arithmetic
	STA321 Research Methods and Analysis Using Statistics
Session 2 (Year 1)	PSY200 Foundations of Psychology
	SYG101 Introduction to Sociology
	BSC303 Functional Human Anatomy
	CHM101 Chemistry for Health Science
	PHI101 Introduction to Philosophy
Session 3 (Year 1)	PHI300 Critic Thinking
	CGS200 Introduction to Computers
Session 4 (Year 2)	BIA100 Introduction to Behavioral Intelligence
	BIA102 Foundations of Public Safety Systems
	BIA104 Criminology and Behavioral Profiling
	BIA106 Artificial Intelligence in Public Safety
	BIA108 Cultural Competency in Law Enforcement
Session 5 (Year 2)	BIA200 Data Analysis for Public Safety Professionals
	BIA202 Cybersecurity and Behavioral Threats
	BIA204 Ethics and Decision-Making in Public Safety
	BIA206 Forensic Psychology and Investigative Techniques
	BIA208 Emergency Management and Behavioral Response
Session 6 (Year 2)	BIA300 Leadership and Team Dynamics in Public Safety
	BIA302 Behavioral Intelligence Research Methods
Session 7 (Year 3)	BIA304 Advanced Interview and Deception Detection
	BIA306 Behavioral Patterns in Criminal Behavior and Addiction
	BIA308 Open-Source Intelligence (OSINT) and Threat Analysis
	BIA310 Psychological Warfare and Influence Operations
Session 8 (Year 3)	BLE401 Community Policing Strategies
Track 1: Law Enforcement	BLE403 Criminal Justice Reform and Policy
And Behavioral	BLE405 Behavioral Intelligence in Counterterrorism
Intelligence	

or	

Session 8 (Year 3)	CIA401 Advanced Cybercrime Investigations
Track 2: Cybersecurity and	CIA403 Digital Forensics
Intelligence Analysis	CIA405 Behavioral Analytics in Cybersecurity
or	
Session 8 (Year 3)	FIP401 Victimology
Track 3: Forensic and	FIP403 Advanced Forensic Techniques
Investigative Psychology	FIP405 Behavioral Evidence Analysis
Session 9 (Year 4)	BCAP498 Capstone Project in Behavioral Intelligence
Session 10 (Year 5)	BINT498 Internship in Public Safety Analytics

The curriculum combines foundation courses, major concentration courses and specialized tracks. Examples include:

- Foundation courses such as English Composition, Public Speaking, Mathematics, Introduction to Sociology and Critical Thinking.
- Core courses include; Introduction to Behavioral Intelligence, Foundations of Public Safety Systems, Criminology and Behavioral Profiling, Artificial Intelligence in Public Safety and Cultural Competency in Law Enforcement.

Specialized tracks:

- **Track 1: Law Enforcement and Behavioral Intelligence –** Courses include: Community Policing Strategies, Criminal Justice Reform and Policy and Behavioral Intelligence in Counterterrorism.
- **Track 2: Cybersecurity and Intelligence Analysis –** Courses include: Advanced Cybercrime Investigations, Digital Forensics and Behavioral Analytics in Cybersecurity.
- **Track 3: Forensic and Investigative Psychology –** Courses include: Victimology, Advanced Forensic Techniques and Behavioral Evidence Analysis.