

# **Intelligence Analysis Undergraduate Major Indiana State University**

## **Intelligence Analysis Core Requirements (30 credits)**

- CRIM 315 Techniques of Criminal Justice Interviewing
- CRIM 396 Introduction to Research Methods in Criminal Justice
- CRIM 440 Ethics in Criminal Justice
- INAN 200 Introduction to Intelligence Analysis
- INAN 210 Intelligence and National Security
- INAN 310 Law Enforcement Intelligence
- INAN 320 Strategic Intelligence
- INAN 400 Intelligence Applications and Issues
- INAN 450 Intelligence Methods and Analysis
- INAN 460 Intelligence Writing and Presentation

## **Directed Electives (6 credits)**

Students must complete 6 credits of directed electives from the following courses.

- CRIM 416 Symposium on Criminology
- CRIM 435 Criminal Investigation
- CRIM 498 Internship in Criminology
- INAN 244 Tactical Intelligence
- INAN 321 Foreign Intelligence Organizations
- INAN 322 Military Intelligence
- INAN 326 Geospatial Intelligence
- INAN 330 Cybercrime
- INAN 331 Cyber Security
- INAN 335 Introduction to Computer Forensics
- INAN 340 Counterintelligence Operations
- INAN 350 Crime Analysis
- INAN 386 Criminal Profiling
- INAN 410 Terrorism
- INAN 417 Cyber Threat Analysis
- INAN 418 National Security Policy
- INAN 419 Threats and Risk Assessment
- INAN 470 Intelligence and Narcotics
- ENVI 342 Introduction to Geographic Information Systems
- ENVI 401 Geographic Information Systems: Applications

## **Concentration (15 credits)**

Each student majoring in Intelligence Analysis must complete **one** of four concentrations (15 credits). Courses taken as directed electives cannot be used to fulfill requirements of the concentrations.

### **1. Counterintelligence Concentration (15 credits selected from the following):**

- CRIM 416 Symposium on Criminology
- CRIM 498 Internship in Criminology
- INAN 240 Counterintelligence
- INAN 321 Foreign Intelligence Organizations
- INAN 322 Military Intelligence
- INAN 323 Signals Intelligence
- INAN 324 Open-Source Intelligence
- INAN 325 Human Intelligence
- INAN 330 Cybercrime
- INAN 331 Cyber Security
- INAN 340 Counterintelligence Operations
- INAN 386 Criminal Profiling
- INAN 419 Threats and Risk Assessment
- ENVI 342 Introduction to Geographic Information Systems
- ENVI 401 Geographic Information Systems: Applications

### **2. Criminal Intelligence Concentration (15 credits selected from the following):**

- CRIM 435 Criminal Investigation
- CRIM 416 Symposium on Criminology
- CRIM 498 Internship in Criminology
- INAN 244 Tactical Intelligence
- INAN 323 Signals Intelligence
- INAN 324 Open-Source Intelligence
- INAN 325 Human Intelligence
- INAN 330 Cybercrime
- INAN 350 Crime Analysis
- INAN 386 Criminal Profiling
- INAN 470 Intelligence and Narcotics
- ENVI 342 Introduction to Geographic Information Systems
- ENVI 401 Geographic Information Systems: Applications

**3. Intelligence Operations Concentration (15 credits selected from the following):**

- CRIM 416 Symposium on Criminology
- CRIM 498 Internship in Criminology
- INAN 240 Counterintelligence
- INAN 244 Tactical Intelligence
- INAN 321 Foreign Intelligence Organizations
- INAN 323 Signals Intelligence
- INAN 324 Open-Source Intelligence
- INAN 325 Human Intelligence
- INAN 326 Geospatial Intelligence
- INAN 340 Counterintelligence Operations
- INAN 386 Criminal Profiling
- INAN 470 Intelligence and Narcotics

**4. Intelligence Collection Concentration (15 credits selected from the following):**

- CRIM 416 Symposium on Criminology
- CRIM 498 Internship in Criminology
- INAN 244 Tactical Intelligence
- INAN 323 Signals Intelligence
- INAN 324 Open-Source Intelligence
- INAN 325 Human Intelligence
- INAN 326 Geospatial Intelligence
- INAN 330 Cybercrime
- INAN 331 Cyber Security
- INAN 335 Introduction to Computer Forensics
- INAN 340 Counterintelligence Operations
- INAN 350 Crime Analysis
- INAN 386 Criminal Profiling
- INAN 410 Terrorism
- INAN 418 National Security Policy
- INAN 419 Threats and Risk Assessment
- INAN 470 Intelligence and Narcotics
- ENVI 342 Introduction to Geographic Information Systems