

Criminal Intelligence Analysis (380002BS) Degree

General Education 2.0 Requirements	
Students must complete Writing, Mathematics, and Speaking requirements during their first year.	
Academic Foundations	
Writing (6 cr.-courses)	
Quantitative Reasoning (3cr)	
Speaking (3cr)	
Disciplinary Areas	
Art/Humanities (9cr-3 courses)	
Social Science (6cr 2 courses)	
Natural Sciences (7cr-2 courses)	
Tags (One class each)	
Critical Thinking (CT)	
Complex Systems (CS)	
Domestic Diversity (DD)	
Global Diversity (GD)	
College of Arts & Sciences Requirements	
300/400 Upper Division Requirement: (40 cr)	
Criminal Intelligence Analysis	
Foundation Requirement Part I-	
3700:100 Government & Politics in the U.S. (3cr.)	
3850:100 Introduction to Sociology (3cr.) (SS) (DD)	
3800:100 Introduction to Criminal Justice (3cr.)	
3800:105 Introduction to Police Studies (3cr.)	
3850:330 Criminology (CS)	
3850:433 Sociology of Deviant Behavior (CS)	
3700:480 (3cr)- Policy Problems in Political Science (varies exp- Policy Prob in Criminal Justice)	
Foundation Requirement Part II	
Complete one of the following courses: 3700:301- Introduction to Political Research (3cr) or 3850:301 Methods of Social Research I (3cr) (CT)	
Core Requirement Part I-	
3850:302 Methods of Social Research II (3cr)	
3800:307 Foundations of Criminal Analysis (3cr)	
3800:407 Advanced Crime Analysis (3cr)	
3800:405 Policing Theory and Strategy (3cr)	
3800:457 Crime Analysis Applications (3cr)	

Complete one of the following courses: 3850:401 Advanced Research Method (3cr), or 3700:401 Advanced Research Methods, or 3350:483 Spatial Analysis	
Technology Core Requirement: (12cr)- Computer Information Systems	
2440:105 Introduction to Computers and Application Software (3cr)	
2440:121 Introduction to Logic and Programming (3cr)	
2440:145 Introduction to Unix/Linux (3cr)	
2440:180 Intro to Database Management	
Technology Core Requirement (12cr)-Geographic Information Sciences. Need to pick either 2985 or 3350 sequence. All classes must be taken in same area.	
2985:101 Introduction to Geographic and Land Information Systems (3cr) 2985:201 Intermediate Geographic and Land Information Systems(3cr) 2985:205 Building Geodatabases (3cr) 2985:210 Geographic and Land Information Systems Project (3cr)	
OR	
3350:405 Geographic Information Systems (3cr) 3350:407 Advanced Geographic Information Systems (3cr) 3350:444 Applications in Cartography and Geographic Information Systems (3cr) 3350:445 GIS Database Design (3cr)	
Internship requirement: (2- 9 credits)	
3700:395 Internship in Government & Politics	
At least 6 cr of coursework which will introduce the student to a foreign culture. Such courses shall be selected from the department approved list.	
Foreign culture (3 cr)	
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Note:	
A minimum of 2.0 GPA in all coursework attempted in the major at the University of Akron.	
120 Credit Minimum	

Students should consult with their BCAS adviser for a semester by semester guide to assist with planning for course enrollment

