

**Certificate: Crime Analysis Concentration** 

Track 1

Student Name:	Student Signature:

Date:

**Advisor Signature:** 

Student ID:

Criminal justice core (44)         4           CJ 213 Introduction to Criminal Justice         4           CJ 219 Ethics and Leadership in Criminal Justice         4           CJ 252 American Court Systems         4           CJ 327 Research Methods in Criminal Justice         4           CJ 331 Police and Community         4           CJ 427 Quantitative Methods in Criminal Justice         4           CJ 450 Criminology         4           CJ 453 Corrections         4           CJ 407 Seminar         4           CJ 409 Practicum         8           Crime analysis core (28)         8           CJ 245 GIS Maps and Spatial Info         4           CJ 341 Introduction to GIS         4           CJ 342 Strategic Crime Analysis with GIS         4           CJ 426 Fundamentals of Crime Analysis         4	Gradoni ID.					
CJ 213 Introduction to Criminal Justice  CJ 219 Ethics and Leadership in Criminal Justice  CJ 252 American Court Systems  4  CJ 327 Research Methods in Criminal Justice  4  CJ 331 Police and Community  4  CJ 427 Quantitative Methods in Criminal Justice  4  CJ 450 Criminology  4  CJ 453 Corrections  4  CJ 407 Seminar  CJ 409 Practicum  8  Crime analysis core (28)  CJ 245 GIS Maps and Spatial Info  CJ 341 Introduction to GIS  CJ 342 Strategic Crime Analysis with GIS  CJ 428 Crime Problem Analysis  4  CJ 429 Tactical Crime Analysis  MTH 243 Intro to Probability & Statistics*  4  CRecommended but not required:	Criminal Justice Major 72, 36 UD	Hrs	Has	Lacks		
CJ 219 Ethics and Leadership in Criminal Justice 4 CJ 252 American Court Systems 4 CJ 327 Research Methods in Criminal Justice 4 CJ 331 Police and Community 4 CJ 427 Quantitative Methods in Criminal Justice 4 CJ 450 Criminology 4 CJ 453 Corrections 4 CJ 407 Seminar 4 CJ 409 Practicum 8  Crime analysis core (28) CJ 245 GIS Maps and Spatial Info 4 CJ 341 Introduction to GIS 4 CJ 426 Fundamentals of Crime Analysis with GIS 4 CJ 428 Crime Problem Analysis 4 CJ 429 Tactical Crime Analysis 4  Recommended but not required:						
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CJ 453 Corrections       4         CJ 407 Seminar       4         CJ 409 Practicum       8         Crime analysis core (28)         CJ 245 GIS Maps and Spatial Info       4         CJ 341 Introduction to GIS       4         CJ 342 Strategic Crime Analysis with GIS       4         CJ 426 Fundamentals of Crime Analysis       4         CJ 428 Crime Problem Analysis       4         CJ 429 Tactical Crime Analysis       4         MTH 243 Intro to Probability & Statistics*       4         Recommended but not required:		4				
CJ 407 Seminar       4         CJ 409 Practicum       8         Crime analysis core (28)		4				
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Recommended but not required:	CJ 429 Tactical Crime Analysis	4				
	MTH 243 Intro to Probability & Statistics*	4				
CJ 310 Professional Writing in Criminal Justice 4	Recommended but not required:					
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Computer Science Minor 28, 15 UD	Hrs	Has	Lacks
CS 122 Introduction to Computer	3		
Science for Non-Majors	_		
CS 199 Programming Language - Python	3		
CS 199 Understanding HTML	3		
CS 350 Network Administration	3		
CS 362 Database Management Systems	4		
CS 399 Current Trends in Information	3		
Technology			
CS 453 Data Mining/Warehousing	3		
IS 320 Data Structures	3		
Program notes & Additional Degree Requirement	e e		
Leads to a BS degree in Criminal Justice, a minor		nnuter	
Science, and a Certificate in Crime Analysis.	i iii Coii	iputei	
*Must complete with a grade of B or better			
Track one students must minor in computer scien	<u>ice</u> and	comple	ete the
specified courses (28)			
Minimum degree requirements of at least:			
180 or more total credit hours			
62 Upper Division credit hours			
45 of last 60 credits earned at WOU campus			
BA Degree Requirements			
CS 101 or higher			
Math 105 or higher			
Writing Intensive:			
Faraian Language			
Foreign Language:			
BS Degree Requirements			
CS121 or higher			
Math 111 or higher			
CS/Math/Stats:			
Diversity:			
,			
Writing Intensive:			
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