

Certificate: Crime Analysis

Advisor Signature:

Student Signature:

Date:

Program notes & Additional Degree Requirement	ts	
* Must complete with a grade of "B" or better		
Recommended LACC courses in support of the		
Crime Analysis Certificate: GEOG 105, GEOG		
106, GEOG 107 MTH 105, MTH 111		
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:		
Faction Lawrence	<u> </u>	
Foreign Language:		
PS Degree Degree state		
BS Degree Requirements		
CS121 or higher		
Math 111 or higher		
CS/Math/Stats:		
5 1 1		
Diversity:		
Writing Intensive:		
	1	

Student Name:

Student ID:

Student ID:					
Certificate Hours 76	Hrs	Has	Lacks		
MTH 243 Introduction to Probability Statistics*	4				
GIS Core					
CJ 245 GIS Maps and Spatial Info	4				
· · ·					
Choose One	4				
CJ 341 Introduction to GIS					
ES 341 Fundamentals of Geographic Info					
Systems					
GEOG 341 Geographic Information Systems					
CJ 342 Strategic Crime Analysis with GIS					
CJ 421 Policy Analysis in Criminal Justice					
CJ 430 GIS Capstone					
CJ 432 Advanced Criminal Investigations					
Criminal Justice Core					
CJ 213 Introduction to Criminal Justice	4				
CJ 219 Ethics & Leadership in CJ	4				
CJ 252 American Court Systems	4				
CJ 327 Research Methods in CJ	4				
CJ 331 Police and Community	4				
CJ 352 Criminal Law	4				
CJ 427 Quantitative Methods in CJ	4				
CJ 450 Criminology	4				
CJ 453 Corrections	4				
CJ 407 Seminar	4				
CJ 409 Practicum	8				
Students seeking a Crime Analysis Certificate	27				
must minor in Computer Science and complete					
the following courses (27):					
CS 160 Survey of Computer Systems (3)					
CS 161 Computer Science I (5)					
CS 162 Computer Science II (5)					
CS 260 Data Structures I (3)					
CS 311 Data Structures II (3)					
CS 420 Database Management Systems (3)					
CS 453 Data Mining/Warehousing (3)					
CS 409 Practicum (2)					