Western Oregon UNIVERSITY

Academic Degree Program
2015-16

Minor in: **Forensics Science**
for Chemistry Majors

Advisor Signature:

Student Name:

Student Signature:

Student ID:

Date:

Minor 30 hours, 12 UD	Hrs	Has	Lacks
CH 161 Fund Photography for Forensic Science	2		
CH 320 Intro Forensic Science	3		
CH 420 Forensic Science	4		
CH 430 Application Forensic Science	2		
CH 431 Application Forensic Science	2		
CH 432 Application Forensic Science	2		
CJ 321 Principles Forensic Investigation	4		
COM 327 Communication in the Legal Field	3		
Choose Two:	8		
BI 315 Cell Biology			
BI 331 General Microbiology			
BI 334 Adv Human Anatomy & Physiology I			
BI 335 Adv Human Anatomy & Physiology II			
BI 336 Adv Human Anatomy & Physiology III			
CH 313 Instrumental Analysis			
CH 322 Medicinal Chemistry & Pharmacology			
CJ 213 Introduction to Criminal Justice			
CJ 322 Forensic Anthropology			
CJ 323 Intro Crime Scene & Crash Diagramming			
CJ 324 Adv Crime Scene & Crash Diagramming			
CJ 328 Forensic Osteology			
CJ 333 Forensic DNA Analysis			
CJ 342 Strategic Crime Analysis with GIS			

Program notes & Additional Degree Requirements			
This minor may be taken by majors in other scientific disciplines providing they complete: CH 221-223, CH 334-338, and CH 313.			
Note: for non-chemistry majors, up to 4 of the elective credits required by the minor may come from the CH 334-338 series.			
Majors of disciplines other than chemistry must complete PHL 251, PHL 252, or PHL 255 as the LACC Philosophy or Religion requirement and MTH 243 as part of the mathematics requirements.			
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:			
Foreign Language (C- or better):			
BS Degree Requirements			
CS 121 or higher			
MTH 243			
CS/Math/Stats:			
Diversity:			
Writing Intensive:			