

## Curriculum Guide for AS to BS Forensic Science: Chemistry at WCU

Freshman/First Year

1st Semester\* Fall

2nd Semester Spring

CC Course	WCU Course Equivalent	LS Cat.	Credit Hours	Required/Notes	CC Course	WCU Course Equivalent	LS Cat.	Credit Hours	Required/Notes
ENG 111	ENGL 101	C1	3		ENG 112	ENGL 202	C1	3	
MAT 172	MATH 146	C2	4		COM 231	COMM 201	C3	3	Preferred
History	History	P3	3	Preferred	CHM 152	CHEM 140		4	Required
Humanities/Fine Arts	Humanities	P4	3		CJC 111	CJ 150		3	Required
CHM 151	CHEM 139	C5	4	Required	Social/Behavioral Sciences	Social Sciences	P1	3	
ACA 122	USI 130		1						
Total Credit Hours					Total Credit Hours				
18					16				

\*This assumes placement into college level courses. This is only meant to be a guide. Please see your academic advisor to develop your individual plan.

**Requirements to be admitted to Forensic Science may have students completing 5 years instead of 4.**

Sophomore/Second Year

3rd Semester Fall

4th Semester Spring

CC Course	WCU Course Equivalent	LS Cat.	Credit Hours	Required/Notes	CC Course	WCU Course Equivalent	LS Cat.	Credit Hours	Required/Notes
HEA 110/PED 110/Other Elective	Wellness	C4	3		Social/Behavioral Sciences	Social Sciences	P1	3	
MAT 271/Other Elective	MATH 153		4	Required	Other Elective	Elective		3	
World Cultures	World Cultures	P6	3		Other Elective	Elective		3	
BIO 111/Gen. Ed/UGETC Elective	BIOL 140	C5	4	Required	PHY 151/PHY 251/Gen. Ed/UGETC Elective	PHYS 130 or PHYS 230		4	Required - Students can take PHYS 130 or 230. If they plan to also earn a BS in Chemistry, then PHYS 230 is recommended
Total Credit Hours					Total Credit Hours				
14					13				

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UGETC=purple shading

Gen. Ed.=beige shading

Other required hours=blue shading

