

Major in Forensic Science, B. A.

53-60 Credits

Required Courses:

BIO 201 Concepts in Biology	4 credits
CHE 210 Essential Concepts of Chemistry	3 credits
CHE 210L Essential Concepts of Chemistry Lab	1 credit
FOR 201 Introduction to Forensic Science	4 credits
FOR 401 Crime Scene Investigation/Evidence Collection	4 credits
FOR 402 Microanalysis of Trace Evidence	4 credits
MAT 225 Introductory Statistics	3 credits
POL 231 Introduction to American Law	3 credits
PSY 101 Introduction to Psychology	3 credits

29 Credits

Additional Requirements:

Chose one of the following Courses:	1-2 credits
PSY 350 Senior Seminar	
SAGE 381 Transitions	
Chose one of the following Courses:	4 credits
PHY 201 Physics I	
PHY 211 General Physics I	

5-6 Credits

Required Courses for the concentration in Chemistry

CHE 215 Intro to Structural Inorganic Chemistry	3 credits
CHE 215L Intro to Structural Inorganic Chemistry Lab	1 credits
CHE 220 Introductory Organic Chemistry I	3 credits
CHE 220L Intro to Organic Chemistry I Lab	2 credits
CHE 350 Introductory Organic Chemistry II	3 credits
CHE 350L Introduction to Organic Chemistry II Lab	2 credits
CHE 315 Analytical Chemistry	4 credits
CHE 365 Biochemistry I: Biomolecules	3 credits
CHE 365L Biomolecules Laboratory	1 credit

18 Credits

Required Courses for the concentration in Psychology

PSY 202 Research Methods 4	
PSY 232 Biopsychology 3 credits	
PSY 244 Abnormal Psychology	3 credits
PSY 260 Psychology in Legal Contexts	3 credits
PSY 325 Drugs and Behavior	3 credits
PSY 331 Social Psychology	3 credits
PSY 337 Personality Theory	3 credits
PSY 433 Cognitive Neuroscience	3 credits

25 Credits