Major in Forensic Science, B. A.  

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

29 Credits  

Additional Requirements:  
Chose one of the following Courses:  
PSY 350 Senior Seminar  
SAGE 381 Transitions  

5-6 Credits  

Required Courses for the concentration in Chemistry  
CHE 215 Intro to Structural Inorganic Chemistry  
CHE 215L Intro to Structural Inorganic Chemistry Lab  
CHE 220 Introductory Organic Chemistry I  
CHE 220L Intro to Organic Chemistry I Lab  
CHE 350 Introductory Organic Chemistry II  
CHE 350L Introduction to Organic Chemistry II Lab  
CHE 315 Analytical Chemistry  
CHE 365 Biochemistry I: Biomolecules  
CHE 365L Biomolecules Laboratory  

18 Credits  

Required Courses for the concentration in Psychology  
PSY 202 Research Methods  
PSY 232 Biopsychology  
PSY 244 Abnormal Psychology  
PSY 260 Psychology in Legal Contexts  
PSY 325 Drugs and Behavior  
PSY 331 Social Psychology  
PSY 337 Personality Theory  
PSY 433 Cognitive Neuroscience  

25 Credits