



FORENSIC SCIENCE, BS

Curriculum for 2025-2026
Four Year Plan

✓	Course	Course Title	Prerequisites	Notes
Freshman Year: Semester One				
	EN 101	Introduction to Composition		
	BLU 101	Foundations Seminar		Blueprint Course
	BI 140	College Biology I		
	BI 140L	College Biology I Lab		
	CH 140	College Chemistry I		
	CH 140L	College Chemistry I Lab		
Freshman Year: Semester Two				
	FS 101	Introduction to Forensic Science		
	EN 102	Unveiling Literary Treasures		
	BLU 151	Public Speaking		Blueprint Course
	BI 141	College Biology II	BI 140	
	BI 141L	College Biology II Lab	BI 140L	
	CH 141	College Chemistry II	CH 140	
	CH 141L	College Chemistry II Lab	CH 140L	
Sophomore Year: Semester Three				
	PSY 101	Introduction to Psychology		
	MA 145	College Algebra and Pre-Calculus	MA 101, 135, or HS GPA 83	
	BI 300	Genetics	BI 114 or BI 141	
	BI 300L	Genetics Lab	BI 141L or permission	
	CH 311	Organic Chemistry I	CH 141	
	CH 311L	Organic Chemistry I Lab	CH 141L	
Sophomore Year: Semester Four				
	BLU 201	Service Learning and Civic Engagement		Blueprint Course
	CJ 202	Introduction to Criminal Law and Procedure		
	MA 200	Topics in Statistics	MA 101, 135, or HS GPA 83	
	CH 313	Organic Chemistry II	CH 311	
	CH 313L	Organic Chemistry II Lab	CH 311L	
	BI 340	Molecular Biology	BI 300	
	BI 340L	Molecular Biology Lab	BI 300L	
Junior Year: Semester Five				
	PY 140	College Physics I	MA 145	
	PY 140L	College Physics I Lab		
	ELECTIVE	Recommended College Elective		
	MA 205	Survey of Calculus	MA 145 or HS GPA 88	
	BLU 301	Junior Symposium		Blueprint Course
	BI 320	Biochemistry	BI 141, CH 141, & 60 credits	
	BI 320L	Biochemistry Lab	BI 141L, CH 141L, & 60 credits	
Junior Year: Semester Six				
	PY 141	College Physics II	PY 140	
	PY 141L	College Physics II Lab	PY 140L	
	ELECTIVE	Recommended College Elective		
	GENED	General Education Requirement		
	FS 420	Forensic Biology I	BI 300, & 60 credits	
	FS 420L	Forensic Biology I Lab	BI 300L, & 60 credits	
Senior Year: Semester Seven				
	RS Elective	Religious Studies Elective		
	GENED	General Education Requirement		
	GENED	General Education Requirement		
	ELECTIVE	Recommended College Elective		
	FS 421	Forensic Biology II	FS 420	
	FS 421L	Forensic Biology II Lab	FS 420L	
Senior Year: Semester Eight				
	GENED	General Education Requirement		
	ELECTIVE	Recommended College Elective		
	BI 410	Cell Biology	BI 340, CH 313, & 60 credits	
	BI 410L	Cell Biology Lab	BI 340L, CH 313L, & 60 credits	
	FS 430	Forensic Biology Capstone with Lab	BLU 151, FS 421, & 90 credits	
General Education Modules				
✓	General Education Module		Completed By	
	American History/Western Civilization			
	Arts			
	Foreign Language and Culture			
	Humanities			
	Mathematics		MA 145	
	Natural Science		BI 140	
	Social Sciences		PSY 101	
	General Education Elective		MA 200	
Recommended College Electives (any four)				
	BI 220/220L Microbiology with Lab			
	BI 420/420L Human Anatomy & Physiology I with Lab			
	BI 421/421L Human Anatomy & Physiology II with Lab			
	CJ 315 Laws and Rules of Evidence			
	CJ 330 Ethics in the Criminal Justice System			
	CJ 404 Criminal Investigations/Criminalistics			
	FS 318 Special Topics in Forensic Science I			
	FS 319 Special Topics in Forensic Science II			
	FS 389 Investigative Research			