Alabama State University

Proposed four-year curriculum by semester

B.S. in Forensic Biology Curriculum Sequence*

Fall

Spring

FRESHMAN YEAR

ENG	131	English Composition	3	ENG	132	English Composition	3
MAT	265	Calculus and Analytical Geometry I	4	MAT	266	Calculus and Analytical Geometry II	4
CHE	141	General College Chemistry	4	CHE	142	General College Chemistry	4
ORI	100	Freshman Orientation	1	GEO	206	World Geography	3
BIO	127	General Biology and Lab	4	ENG	209	Intro to Literature	3
		Total Hours	16 HRS			Total Hours	17 HRS

SOPHOMORE YEAR

		Total Hours	15 HRS			Total Hours	15 HRS
CNJ	240	Justice	,	PHL	201	Logical Reasoning	3
CRJ	248	Introduction to Criminal	3	CMS	205	Public Speaking or	3
PHY	210	General Physics I	4	PHY	211	General Physics II	4
FRS	220	Forensic Science Survey	3	ним	103	The Humanities through the African American Experience	3
CHE	211	Organic Chemistry I	5	CHE	212	Organic Chemistry II	5

JUNIOR YEAR

		Total Hours	17 HRS			Total Hours	18 hrs.
XXX	XXX	FRS Major Elective	4	XXX	XXX	Upper Level Elective	4
CSC	210	Intro to Computer Science	3	MAT	225	Introduction to Statistics	3
HIS	131	World History I	3	HIS	132	World History II	3
BIO	336	Principles of Genetics	3	CHE	421	Bio Chemistry	4
FRS	319	Forensic Biology	4	BIO	323	General Microbiology	4

SENIOR YEAR

		Total Hours	14 HRS			Total Hours	12 HRS
MUS	121	Music Appreciation					
ART THE	131 111	Art Appreciation of Introduction to Theatre Art or	3	FRS	499	Senior Capstone Seminar	1
FRS	466	Forensic Science Internship *	3	POS	207	American Government	
FRS	400	Undergraduate Research OR		PSY	251	General Psychology or	3
ВІО	420	Molecular Biology and Genetics	4	FRS	412	Sci. Crime Scene Investigation	4
XXX	XXX	FRS Major Elective	4	XXX	XXX	FRS Major Elective	4

*Notes: Internship or Research Experience Option (3 SH):

- Students may complete either a research experience (FRS400) or a pre-professional internship experience (FRS 466)(3 SH).
- Students must complete their research or internships prior to enrollment in the senior capstone seminar (FRS 499).