

YEAR 1				
SEMESTER	FALL 2026		SPRING 2027	
	INT 100 Principles of Academic Integrity	0	CM-101: Public Speaking Communication Intensive (CI)	3
	FYS 100 First Year Seminar	1		
	ENG 151 College Writing I	3	ENG 152 College Writing II	3
	MATH 220 Calculus I Quantitative Literacy (QL)	4	Humanities I* (HUM)	3
	CHEM 115 General Chem I and CHEM 115L General Chem I Laboratory and CHEM 115S General Chem I SoLVE Scientific Reasoning – Lab (SR-L)	4	BIO-114 General Biology II BIO-114L General Biology II Lab	4
	BIO 113 Gen Biology I: Cell and Genetics and BIO 113L Gen Biology I Laboratory Scientific Reasoning – Lab (SR-L)	4	CHEM 116 General Chemistry II CHEM 116L General Chemistry II Laboratory & CHEM 116S General Chemistry II SoLVE	4
CREDITS	16 CREDITS		17 CREDITS	
YEAR 2				
SEMESTER	FALL 2027		SPRING 2028	
	BIO 230 Genetics BIO 230 Genetics Lab	4	PHYS 210 General Physics I or PHYS 215 General Physics I with Calculus	4
	CHEM210 Organic Chemistry I (IKC) and CHEM 210L Organic Chemistry I Laboratory 200-Level Writing Intensive (WI)	4	CHEM 211 Organic Chemistry II (offered spring) and CHEM 211L Organic Chemistry II Laboratory	4
	CHEM 213 Digital Information Literacy for Chem	1	Fine Arts (FA)	3
	Humanities II* (HUM)	3	EC-202 Principles of Microeconomics Social Science I (SS)	3
	MATH-136 Introduction to Statistics	4	BIO-203 Microbiology BIO-203L Microbiology Lab (Group II Elective 1)	4
	CREDITS	16 CREDITS		18 CREDITS
YEAR 3				
SEMESTER	FALL 2028		SPRING 2029	
	BIOCH 327 Biochemistry	3	BIOCH Group I (Upper-level) Elective ¹	3-4
			BIO-322 Human Physiology BIO-322L Human Physiology Lab (Group II Elective 2)	4
	BIOCH 345L Integrative Lab I	2		
	PHYS 211 General Physics II or PHYS 216 General Physics II with Calculus	4	BIO/CHEM Group II (upper-level) Elective ¹	2-4
	CHEM 313 Career Connections in Chemistry	1	Humanities III* (HUM)	3
	Social Science II** (SS)	3	Humanities IV* (HUM)	3
	BIO-222 Human Anatomy	4	General Elective or Minor Course, if needed	3
CREDITS	17 CREDITS		15- 18 CREDITS	

PROGRAM POLICIES

Specific information regarding program policies and tracks (if applicable) may be found in the Stevenson University Catalog. Please consult with your academic advisor or student success coach if you need additional information. Prerequisite and co-requisite information is listed in the course descriptions. No student, regardless of major, will be permitted to advance to the next course without earning a grade of "C" or better in the prerequisite course(s). When a grade below a "C" is earned in a major course, the student must repeat that course. A course may be repeated once without special permission.

COURSE INFORMATION

FYS-100 First Year Seminar
1-credit course required for all first-year students.
INT-100 Principles of Academic Integrity
0-credit Blackboard course required for all students.
¹ Choose two Group I Electives BIO 310, BIO 330, CHEM 310 and CHEM 430
Choose four Group II Electives (at least two must be at the 300 level or higher)
BIO 203/203L, 280, 313, 322/322L, 332, 335, 362, 365, BIOCH 201, 365, BME 314/MATH 314, CHEM 206, 221, 346L, 365, and 435.
²FSCI-101 should be taken by students interested in a career in forensic science

GENERAL EDUCATION NOTES

Stevenson Educational Experience (SEE) courses are identified in blue.

- Specific courses that fulfill SEE requirements are listed in the SU Catalog and Student Planning.
- Students must complete all SEE and major requirements and earn a minimum of 120 credits. A minimum of 15 credits must be upper level.

*HUMANITIES classes must be from at least three different disciplines.

**SOCIAL SCIENCE classes must be from two different disciplines.

Intercultural Knowledge and Competency (IKC)
Complete at least one course beyond FYS-100 and ENG-152.