

SCIENCE

MINOR REQUIREMENTS (22 credit hours)		
SEMESTER OR TERM	COURSE NUMBER & TITLE	CREDIT HOURS
CORE (8)		
	BIO 201 General Biology I (GE)	4
	BIO 202 General Biology II (GE)	4
ELECTIVES I (8)		
		4
		4
ELECTIVES II (6)		

Program Coordinator: Dr. Beth Schramm

General Education:

MAT 241 Calculus I (GE) (4)

Core (8):

BIO 201 General Biology I (4)

BIO 202 General Biology II (4)

Electives I (8)

CHE 201 General Chemistry I (GE) (4)

CHE 202 General Chemistry II (GE) (4)

OR

PHY 201 General Physics I (GE) (4)

PYS 202 General Physics II (GE) (4)

Electives II (6) – an additional 6 credit hours from among electives I or the following, with a strong recommendation that at least one course be upper-division:

BIO 228 Human Anatomy (GE) (4)

BIO 240 Medical Terminology (4)

BIO 275R Topics in Biology (Var.) as approved by program coordinator

BIO 304 Disease Processes (3)

BIO 331 Human Anatomy and Physiology I (4)

BIO 332 Human Anatomy and Physiology II (4)

BIO 375R Topics in Biology (Var.)

BIO 385 R Directed Study in Biology (Var.)

BIO 399 Internship/Practicum in Biology (1-3)

CHE 275R Topics in Chemistry (Var.) as approved by program coordinator

CHE 301 Organic Chemistry I (4)

CHE 302 Organic Chemistry II (4)

CHE 375R Topics in Chemistry (Var.)

CHE 383 Introductory Biochemistry (3)

CHE 481 Bio-Organic and Medicinal Chemistry (3)

CHE 482 Biochemistry (5)

PHY 275R Topics in Physics (Var.) as approved by program coordinator

PHY 375R Topics in Physics (Var.)

PHY 385R Directed Study in Physics (Var.)

PHY 399 Internship/Practicum in Physics (1-3)