

University of Saint Francis
Bachelor of Science in General Science

Effective Date: 8-07

Name: _____ ID# _____

Advisor: _____ Expected Graduation Date _____

Evaluation Date:

Evaluation Update:

PT=WORK IN PROGRESS CURRENTLY PENDING TRANSFER

By Placement Courses: 0-10 credit hours

GE Outcome	GE Approved Courses	CR	Plan to Take	Date Taken or Transferred	Repeat	Final Grade
Computer Literacy LO 13	CIS 101, 102, 103 By Placement (no credit toward degree)	0-3				
English	ENGL 100 By Placement (no credit toward degree)	0-2				
Reading LO 8	READ 101, 119, 120, 121 By Placement (no credit toward degree for READ 101)	0-2				
Math	MATH 120 By Placement	0-3				

General Education Courses - Common Content: 9 credit hours

GE Outcomes	GE Approved Courses	CR	Plan to Take	Date Taken or Transferred	Repeat	Final Grade
iConnect LO 2, 3, 4, 5, 6, 27, 29	ICON 100	3				
English Composition LO 9, 14, 18, 20	ENGL 101 English Composition I or ENGL 103 College Writing (only 3 credits towards a degree)	3				
Speech LO 10, 11, 12	COMM 121 Speech	3				

General Education Courses: credit hours

History LO 1		3				
Society and Environment LO 3		3				
Social Responsibility and Leadership LO 4, 5, 6, 7		3				

Writing Intensive LO 9, 14		0				
Technology Application LO 15		0				
Physical Education LO 16, 17		2-3				
Philosophical Ethics LO 18, 19, 20		3				
Math LO 22	MATH 122 or higher	3				
Science LO 23	BIOL 190	3				
Social Sciences LO 24		3				
Creative Expression - Fine Arts LO 25, 26		2-3				
Creative Expression - Literature LO 25, 26		3				
Theology LO 29, 30		3				
Religion LO 29, 31		3				
Senior Capstone LO 9, 21, 27, 28	Capstone course in major or GE	3				

Total General Education Requirements: 43-46 credit hours

Program-Specific General Education Courses

GE Learning Outcome	Program-Specific GE Approved Courses	CR	Plan to Take	Date Taken or Transferred	Repeat	Final Grade
LO# 23	BIOL 190	3				

Major Required Courses: credit hours

BIOL 191	Principles of Biology II	4				
CHEM 141	Principles of Chemistry	4				
CHEM 142	Principles of Chemistry II	4				

CHEM 480/BIOL 480	Chemistry Seminar (6-8 semesters)	CR				
CHEM 481/BIOL 481	Chemistry Seminar	1				
ENVS 232	Introduction to Environmental Science	3				
SCIE 257	Physics I	4				
SCIE 258	Physics II	4				
SCIE 276	Geology	3				
SCIE 402	Astronomy	3				

Electives: credit hours (electives from any discipline to complete a minimum of 128 credit hours).

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Total Transfer Credit Hours Completed:
 Total USF Credit Hours Completed:
 Total Degree Requirements: 128 credit hours