

SCIENCE AND ENTREPRENEURSHIP
ACADEMIC PLANNING: PROGRAM – 4 YEAR PLAN

Fall 12-18 credit hours (placements if needed)	Spring 12-18 credit hours (placements if needed)
Major Course* (3)	Major Course* (3)
Major Course* (3)	Major Course* (3)
ICONN 100: I-Connect (3)	GE: Franciscan Tradition(3)
MATH 125: Algebra and Trigonometry (3)	BUS 101: Intro to Business (3)
CHEM 480: Chemistry Seminar (0)	CHEM 480: Chemistry Seminar (0)
ENGL 101: Rhetoric & Composition (3)	COMM 121: Fundamentals of Public Communication (3)
15 semester credit hours	15 semester credit hours (30 credit hours total)
Fall 12-18 credit hours	Spring 12-18 credit hours
Major Course* (3)	MKT 281: Principles of Marketing (3)
Major Course* (3)	MATH 302: Statistics (3)
CHEM 480: Chemistry Seminar (0)	Major Course* (3)
ACCT 110: Basics of Managerial Acct (3)	CHEM 480: Chemistry Seminar (0)
Elective Course (3)	GE: Creative Arts (3)
GE: Rhetoric & Research (3)	Elective (3)
15 credit hours (45 credit hours total)	15 credit hours (60 credit hours total)
Fall 12-18 credit hours	Spring 12-18 credit hours
Directed Elective (3)**	Elective Course (3)
Directed Elective (3)**	FIN 250: Managerial Finance (3)
GE: Philosophy (3)	GE: Social Justice (3)
MGMT 275: Principles of Entrepren. Thinking (3)	CHEM 480: Chemistry Seminar (0)
CHEM 480: Chemistry Seminar (0)	Directed Elective (3)**
Ge: Theology (3)	GE: History (3)
15 credit hours (75 credit hours total)	15 credit hours (90 credit hours total)
Fall 12-18 credit hours	Spring 12-18 credit hours
Directed Elective (4)**	GE: Care for Creation (3)
BUS 489: Business Strategy (3)	Elective Course (3)
GE: Health and Wellness (2)	Elective Course (3)
Research [†] (2)	CHEM 481: Chemistry Seminar (1)
GE: Literature (3)	Directed Elective (3)**
CHEM 480: Chemistry Seminar (0)	GE: Behavioral and Social Sciences (3)
14 credit hours (104 credit hours total)	16 credit hours (120 credit hours total)

San Damiano General Education (GE) courses are offered within distributions and are approved by the university's Curriculum Council. Please see your Academic advisor for additional information.

Please note: This schedule is subject to change based on course offerings and curriculum developments that may occur throughout the 2017-2018 academic year.

* Choose 23-27 cr hrs of the following:

BIOL 190: Principles of Biology I

BIOL 191: Principles of Biology II

CHEM 141: Principles of Chemistry I

CHEM 142: Principles of Chemistry II

CSCI 105: Intro to Programming I

CSCI 106: Intro to Programming II

ENVS 232: Intro to Environmental Science

MATH 223: Calculus I

MATH 224: Calculus II

SCIE 257: Physics I

SCIE 358: Physics II

[†]Choose One:

CHEM 496: Chemical Research

BIOL 401: Special Topics in Biology

CSCI 490: Computer Science Intern

MATH 496: Special Probs in Math

**Choose 15 cr hrs of CHEM, BIOL, ENVS, SCIE, or MATH courses, at least 3 courses must be 300 or 400 level courses