

nce - Entering Odd Years - No HS Biology or Chemistry

YEAR 1				
FALL SEMESTER				
Semester	Course Number	Course Name	Credits	Upper Biennium
Fall	EN 100	Written Composition I CORE-Placement	3	0
Fall	MAXXX	Math Placement (MA 120 or Higher for Core)	3	0
Fall	BI 105/BI 106	Intro to Biological Science & Lab-CORE	4	0
Fall	FYS 100	First Year Science & Math Seminar CORE	2	0
Fall	THXXX	Theology Inquiry CORE	3	0
TOTAL CREDITS - Fall			15	0
SPRING SEMESTER				
Semester	Course Number	Course Name	Credits	Upper Biennium
Spring	BI 114/115	General Biology: Molecular & Lab	4	0
Spring	EN 101	College Composition II -CORE	3	0
Spring	MA 221	Statistics I -CORE- Placement	3	0
Spring	CH102/103	Introductory Chemistry & Lab	4	0
Spring	CA100	Oral Fluency CORE	3	0
TOTAL CREDITS - Spring			17	0
TOTAL CREDITS - YEAR 1			32	0
YEAR 2				
FALL SEMESTER				
Semester	Course Number	Course Name	Credits	Upper Biennium
Fall	BI 116/117	General Biology: Organismal & Lab	4	0
Fall	CH 118/119	General Chemisrty I & Lab	5	0
Fall	Fine Art	Creative Inquiry CORE	3	0
Fall	PH XXX	(Philosophy Inquiry)CORE	3	0
TOTAL CREDITS - Fall			15	0
SPRING SEMESTER				
Semester	Course Number	Course Name	Credits	Upper Biennium
Spring	MA 300	Statistics II	3	0
Spring	CH120/121	General Chemistry II & Lab	5	0
Spring	CH 220/221	Earth Science & Lab	4	0
Spring	XXX	Global Learning Course CORE	3	0
TOTAL CREDITS - Spring			15	0
TOTAL CREDITS - YEAR 2			30	0

YEAR 3				
FALL SEMESTER				
Semester	Course Number	Course Name	Credits	Upper Biennium
Fall	IS 260	Computer Decision Making Application	3	0
Fall	BI 310/311	Ecology & Lab	4	4
Fall	CH 211/213	Organic Chemistry 1 & Lab	4	0
Fall	BI 322	Animal Behavior	3	3
Fall	UB ELECTIVE	Upper Level Elective	3	3
TOTAL CREDITS - Fall			17	10
SPRING SEMESTER				
Semester	Course Number	Course Name	Credits	Upper Biennium
Spring	PH 480	Cur. Ethical Probl. & Positions CORE	3	3
Spring	BI 360/361	Microbiology & Lab	4	4
Spring	BI200/201	Environmental Science & Lab	4	0
Spring	UB ELECTIVE	Upper level Elective	3	3
TOTAL CREDITS - Spring			14	10
TOTAL CREDITS - YEAR 3			31	20
YEAR 4				
FALL SEMESTER				
Semester	Course Number	Course Name	Credits	Upper Biennium
Fall	CH 432/B I481	Coordinating Seminar- CORE	1	1
Fall	CH/BI 295	Cooperative education	3	0
Fall	UB ELECTIVE	Upper level Elective	3	3
Fall	UB ELECTIVE	Upper level Elective	3	3
Fall	UB ELECTIVE	Upper level Elective	3	3
TOTAL CREDITS - Fall			13	10
SPRING SEMESTER				
Semester	Course Number	Course Name	Credits	Upper Biennium
Spring	TH 450	Social Justice: Issues and Action	3	3
Spring	CH 310	Quantitative Analysis & Lab	4	4
Spring	CH 308	Environmental Chemistry	3	3
Spring	PH 380	Bioethics	3	3
Spring	UB ELECTIVE	Upper level Elective	3	3
TOTAL CREDITS - Spring			16	16
TOTAL CREDITS - YEAR 4			29	26
Total Credits			122	46

This planner should be used to assist you in scheduling courses needed for graduation.
This is not to be considered an official degree audit for graduation.

The minimum number of earned credit hours required for graduation is 120 and is comprised of required courses in the major, required CORE courses, and elective credits. The specific number of required credits will vary based on a student's major and factors such as declaring a second major, a minor, etc. and should be discussed with the student's academic advisor.

FALCON-IN-4 PLANNER

