

Class Scheduling Guide for Biological Sciences A.S. Degree

WHEN TO COMPLETE?	COURSE AND UNITS	SEMESTER COURSE OFFERINGS	COMMENTS
FALL SEMESTER YEAR ONE	BIOSCI 106 (4) OR BIOSCI 107/107H (4)	F, W, SP, SU	Prerequisite for BIOSCI 107/107H is MATH 070.
	Select 4 - 6 units from Options List #2	See Options List #2	See Options List #2
SPRING SEMESTER YEAR ONE	BIOSCI 107/107H (4) OR BIOSCI 106 (4)	F, W, SP, SU	Prerequisite for BIOSCI 107/107H is MATH 070.
	Select 4 - 6 units from Options List #2	See Options List #2	See Options List #2
FALL SEMESTER YEAR TWO	Select 4 - 5 units from Options List #1	See Options List #1	See Options List #1
	Select 4 - 6 units from Options List #2	See Options List #2	See Options List #2
SPRING SEMESTER YEAR TWO	Select 4 - 5 units from Options List #1	See Options List #1	See Options List #1
	Select 4 - 6 units from Options List #2	See Options List #2	See Options List #2

Options List #1 - Students are required to select 8 units from below:

COURSE AND UNITS	SEMESTER COURSE OFFERINGS	COMMENTS
BIOSCI 201 (4)	F, SP, SU	Prerequisite for BIOSCI 201 is BIOSCI 107/107H; UC Credit limitation: BIOSCI-201/202 and 204/205 combined maximum credit 8 units.
BIOSCI 202 (4)	F, SP, SU	Prerequisite for BIOSCI 202 is BIOSCI 107/107H; UC Credit limitation: BIOSCI-201/202 and 204/205 combined maximum credit 8 units.
BIOSCI 204 (4)	F, SP, SU	Prerequisite for BIOSCI 204 is BIOSCI 107/107H; UC Credit limitation: BIOSCI-201/202 and 204/205 combined maximum credit 8 units.
BIOSCI 205 (4)	F, SP, SU	Prerequisite for BIOSCI 201 is BIOSCI 204; UC Credit limitation: BIOSCI-201/202 and 204/205 combined maximum credit 8 units.
BIOSCI 215 (4)	F	Prerequisite for BIOSCI 215 is MATH 070; recommended preparation is BIOSCI-107/107H.

BIOSCI 216 (4)	SP	Prerequisite for BIOSCI 216 is MATH 070; recommended preparation is BIOSC-107/107H.
BIOSCI 221 (5)	F, SP, SU	Prerequisite for BIOSCI 221 is BIOSCI 107/107H.
BIOSCI 230 (4)	F, SP	Prerequisite for BIOSCI 230 is BIOSCI 107/107H.
BIOSCI 240 (4)	F, SP	Prerequisite for BIOSCI 240 is BIOSCI 107/107H.

Options List #2 - Students are required to select 16 units from below:

COURSE AND UNITS	SEMESTER COURSE OFFERINGS	COMMENTS
CHEM 201 (6)	F, SP, SU	Prerequisite for CHEM 201 is MATH 070 and CHEM 151/151H or MATH 070 and passing score on the COC Chemistry Placement Exam.
CHEM 202 (5)	F, SP	Prerequisite for CHEM 202 is CHEM 201.
CHEM 255 (5)	F, SP	Prerequisite for CHEM 255 is CHEM 202.
CHEM 256 (5)	SP	Prerequisite for CHEM 256 is CHEM 255.
MATH 211 (5)	F, SP	Prerequisite for MATH 211 is MATH 104; prerequisites for MATH 211 are MATH 102 and MATH 103 if completed prior to Fall 2007.
MATH 212 (5)	F, SP	Prerequisite for MATH 212 is MATH 211.
PHYSIC 110 (4)	F	Prerequisite for PHYSIC 110 is MATH 102; UC Credit limitation: PHYSIC-110/111 and 220/221 combined maximum credit 8 units.
PHYSIC 111 (4)	SP	Prerequisite for PHYSIC 111 is PHYSIC 110; UC Credit limitation: PHYSIC-110/111 and 220/221 combined maximum credit 8 units.
PHYSIC 220 (4)	F, SP	Prerequisite for PHYSIC 220 is MATH 211; UC Credit limitation: PHYSIC-110/111 and 220/221 combined maximum credit 8 units.
PHYSIC 221 (4)	F, SP	Prerequisite for PHYSIC 221 are PHYSIC 220 and credit for or concurrent enrollment in MATH 212; UC Credit limitation: PHYSIC-110/111 and 220/221 combined maximum credit 8 units.