

EXERCISE BIOLOGY PROGRAM REQUIREMENTS

AB DEGREE 2014-2015

Please remember that you will need to complete your GE and College requirements and that the College of Biological Sciences has additional requirements for the AB degree (including 1 year of a Foreign language and a Mini-Minor or Minor or Double Major)

NAME	_____
Adv/Date	_____ / _____
Adv/Date	_____ / _____
Adv/Date	_____ / _____
Adv/Date	_____ / _____
Adv/Date	_____ / _____

LOWER DIVISION CORE (37 – 40 units)

_____	BIS 2A (4; I, II, III)		<u>Prerequisite(s)</u>
_____	BIS 2B (5; I, II, III)		BIS 2A
_____	BIS 2C (5; I, II, III)		BIS 2B
_____	CHE 2A (5; I, II); or 2AH* (5; I)		Qualifying Exam
_____	CHE 2B (5; II, III) or 2BH* (5; II)		CHE 2A/2AH
_____	PHY 1A (3; I) or 7A (4; I, II, III)		Trig or COI (MAT 16B/17B)
_____	PHY 1B (3; II) or 7B (4; I, II, III)		PHY 1A or 9A (PHY 7A)
_____	PSC 1 (4; I, II, III)		
_____	STA 13 (4; I, II, III) or 32* (3; II, III) or 100* (4; I, III) or 102 (4; I, III)		HS Algebra
	(STA 100 recommended statistics course - MAT 16B/17B is a prerequisite)		

Other recommended course: PSC 41

UPPER DIVISION CORE (31 units)

	<u>Prerequisite(s)</u>		<u>Prerequisite(s)</u>
_____	EXB 101 (4; I)	NPB 101	_____
_____	EXB 102 (4; I, II)	PSC 1 recommended	_____
_____	EXB 103 (4; III)	EXB 106, 106L, PHY 7A-B	_____
		NPB 101 recommended	_____
_____	EXB 104L (3; I, III)	EXB 101, 102, 103 (the last course may be taken concurrent)	_____
			BIS 101(4; I,II,III)
			EXB 106 (4; II)
			EXB 106L (3; II)
			NPB 101 (5; I,II,III)
			BIS 2ABC, CHE 8B/118B
			BIS 2A, EXB 106L conc.
			EXB 106 conc. see note
			BIS 2A, CHE 2B
			PHY 1B or 7C highly rec.

AREAS OF EMPHASIS ELECTIVES AND DEPTH OF SUBJECT MATTER (9-14 units)

Check catalog for prerequisites

Select one additional upper division EXB courses**:

_____ EXB _____

Select one additional course from two of the three areas listed below:

Sociology & Culture: AAS 100; ANT 101; CMN 165; CRD 176; EXB 120; HIS 178B; SAS 105, 120; STS 150; SOC 122, 154, 159, 172

History & Philosophy: DRA 141; HIS 135A, 135B, 136, 139A, 139B, 185A; PHI 108; STS 130A, 130B, 131

Psychology & Communication: ARE 112; CMN 134, 136; EXB 121, 122; HDE 100C; PSC 101, 121, 126, 140

TOTAL UNITS FOR MAJOR77-85

NOTE: THE HUMAN ANATOMY LABORATORY MUST BE BASED ON HUMAN CADAVERS

Check the catalog to verify current course prerequisites.

*These courses have more advanced prerequisites; check catalog

**None of the variable-unit courses or Exercise Biology 148, 148L may be used to fulfill these requirements.

Consult your adviser regularly.