

**EXERCISE BIOLOGY PROGRAM REQUIREMENTS
BS DEGREE 2008- 2009**

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

LOWER DIVISION CORE (59-77 units)

Prerequisite(s)

_____	BIS 2A (4; I, II, III)		
_____	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)
_____	CHE 2C (5; I, III) or 2CH* (5; III)		CHE 2B (2BH)
_____	CHE 8A (2; I, III) or 118A* (4; I, II, III)		CHE 2B
_____	CHE 8B (4; I, II) or 118B* (4; I, II, III)		CHE 8A (CHE 118A)
_____	CHE 118C (4; I, II, III) only required if doing the CHE 118 series		CHE 118B
_____	MAT 16A (3; I, II, III) or 17A (4; I) or 21A* (4; I, II, III)		Qualifying Exam
_____	MAT 16B (3; I, II, III) or 17B (4; II) or 21B* (4; I, II, III)		MAT 16A
_____	MAT 16C (3; I, II, III) or 17C (4; III) or 21C* (4; I, II, III)		MAT 16B (21A)
_____	PHY 7A (4; I, II, III) or 9A* (5; III)		MAT 16B (21B)
_____	PHY 7B (4; I, II, III) or 9B* (5; I)		PHY 7A (9A)
_____	PHY 7C (4; I, II, III) or 9C* (5; II)		PHY 7B (9B)
_____	PHY 9D* (5; III) only required if doing the PHY 9 series		PHY 9C
_____	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)		

PSC 1 is highly recommended for all students; MAT 21A-D, 22-B; PHY 9A-D; ENG 5, 35 are recommended for students planning on entering a Biomechanics related graduate program.

UPPER DIVISION CORE (37-40 units)

Prerequisite(s)

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_____	NPB 101 (5; I, II, III)	BIS 2A, PHY 1B or 7C highly rec.	_____	BIS 101 (4; I, II, III)	BIS 2ABC, CHE 8B/118B conc.
_____	EXB 101 (4; I)	NPB 101	_____	BIS 104 (3; I, II, III)	BIS 101, 102 or 105
_____	EXB 102 (4; I, II)	PSC 1 highly recommended	_____	BIS 105 (3; II, III)	BIS 1ABC or 2ABC; BIS 101: CHE 8B or 118B or 128B
_____	EXB 103 (4; III)	CHA 101, 101L or COI PHY 7A-B or 9A-B NPB 101 recommended	or	_____	BIS 102 (3; I, II, III) & CHE 8B or 118B or 128B
_____	EXB 104L (3; I, III)	EXB 101, 102, 103 (last course can be concurrent)	_____	_____	BIS 103 (3; I, II, III) BIS 102
			_____	CHA 101 (4; II)	BIS 2B
			_____	CHA 101L (3; II)	CHA 101 concurrent see note

DEPTH OF SUBJECT MATTER (Check catalog for prerequisites)

Completion of 3 courses (9-11 units) selected from the following (see advisor for help in selecting appropriate course sequences):

- 1 course from Group A (3-4 units)
- 1 additional course from Group A or Group B (3-4 units)
- 1 additional course from Groups A, B or C (3-4 units)

Group A: EXB 111 (3; II), 112 (4; II), 115 (3), 126 (3; II) _____ EXB _____

Group B: EXB 110 (3; III), 113 (3; III), 116 (3), 117 (3; III), 125 (3)
(or from Group A) _____ EXB _____

Group C: EXB 122 (3; III); EAD 115 (4; I, II, III) ; ENG 102 (4; I, II, III);
NPB 112 (3; I), 113 (4; II), 140 (3; II); NUT 111AV (3; III)
(or from Group A or B) _____ EXB _____

TOTAL UNITS FOR MAJOR105-128

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

*These courses have more advanced prerequisites; check catalog. I=Fall, II=Winter, III=Spring