

Sec #	Course prefix, number and title	Days	Begin Time	End Time	Room	Max Enrollment	Meeting dates	Course prereqs & Consent required	Open to cross reg?	Registration notes
1	BIOG 2011 (Physiology and Immunology, Lecture)	S,T,R	930	1020		48		Physics and Physilooogy or equivalent	Yes	Requires concurrent enrollment in BIOG 2011, Recitation.
R1	BIOG 2011 (Physiology and Immunology, Recitation)	R	1330	1520		48		Physics and Physilooogy or equivalent	Yes	Requires concurrent enrollment in BIOG 2011, Lecture.
1	BIOG 2045 (Introduction to Human Genetics)	S,T,R	830	920		48	Course begins February 21	Introduction to Biology II or equivalent	Yes	
1	BIOMG 3350 (Principles of Biochemistry, Lecture)	S,T,R	1030	1130		48		Organic Chemistry I or equivalent	Yes	Requires concurrent enrollment in BIOMG 3350, Recitation
R1	BIOMG 3350 (Principles of Biochemistry, Recitation)	S,R	1230	1320		48		Organic Chemistry I or equivalent	Yes	Requires concurrent enrollment in BIOMG 3350, Lecture
L1	CHEM 2510 (Intro. to Exp. Organic Chem., Lab)	T	1200	1500	A033	12		Organic Chemistry I or equivalent	Yes	
L2	CHEM 2510 (Intro. to Exp. Organic Chem., Lab)	W	1200	1500	A033	12		Organic Chemistry I or equivalent	Yes	

	<b>S ... Sunday</b> <b>M ... Monday</b> <b>T ... Tuesday</b> <b>W ... Wednesday</b> <b>R ... Thursday</b>									
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