

# BIOB - Biology-General

**BIOB 260. Cellular and Molecular Biology. 4 Credits.** (3 Lec, 1 Lab) F,S  
 PREREQUISITE: CHMY 141 or CHMY 151, and STAT 216Q or M 171Q or M 181Q, with a grade of "C-" or better. Introduction to biological macromolecules, cell structures and function, and gene structure and expression. The laboratory portion will include both wet labs and computer-based modules.

Term	CRN	Section	Session/Dates	Days	Location	Time
2020 Summer Semester	11018	001	May-start: 4x4	MTWR	LIN113	8:00am - 10:35am
2020 Summer Semester	11019	002	May-start: 4x4	MTWR	LJH107	12:00pm - 3:00pm
2020 Summer Semester	11269	050	May-start: 4x4	-	-	-

**BIOB 375. General Genetics. 3 Credits.** (3 Lec)F,S,Su  
 PREREQUISITE: BIOB 160, BIOB 260, or BIOM 360. Introduction to classical and molecular genetics of eukaryotes, with emphasis on transmission genetics, the structure and regulation of genes, and mechanisms of genetic change.

Term	CRN	Section	Session/Dates	Days	Location	Time
2020 Summer Semester	10658	001	May-start: 4x4	MTWR	LIN125	8:00am - 10:35am

### **Font Notice**

This document should contain certain fonts with restrictive licenses. For this draft, substitutions were made using less legally restrictive fonts. Specifically:

Times was used instead of Adobe Garamond Pro.

The editor may contact Leepfrog for a draft with the correct fonts in place.