

Prerequisites & Corequisites for Natural Science Electives

Last Updated: 5/24/23

Code	Course Title	Prerequisites & Corequisites
BOT3143C	Field Botany	BSC2010/L, BSC2011/L, CHM1045/L, CHM1046/L
BSC3016	Eukaryotic Diversity	BSC2010/L, BSC2011/L, CHM1045/L, CHM1046/L
BSC3052	Conservation Biology	BSC2010/L, BSC2011/L, CHM1045/L, CHM1046/L
BSC3312	Marine Biology	BSC2010/L, BSC2011/L, CHM1045/L, CHM1046/L
BSC4821C	Biogeography	BSC2010/L, BSC2011/L, CHM1045/L, CHM1046/L
CHM4080	Environmental Chemistry I	CHM1046/L, CHM3120
CHM4081	Environmental Chemistry II	CHM1046/L, CHM3120
GEO4930	Special Topics (content varies)	
GLY1030	Environmental Issues in Geology	
GLY2010C	Physical Geology	Pre or Coreq CHM1045
GLY3039	Energy, Resources, and the Environment	GLY 1000 and GLY 2010C; or instructor permission
IDS3232	Living Green, Theory to Action	
ISC2003	Global Change, Its Scientific & Human Dimensions	
MET1010	Introduction to the Atmosphere	
MET1050	Natural Hazards & Disasters: Hurricanes to Meteorites	
MET3101	Physical Climatology	Corequisite: MET2700
MET3231	Intro to Atmospheric Thermodynamics and Dynamics	CHM1045 and MAC2311, Co-req PHY2048
OCB4265	Coral Reef Ecology	
OCE1001	Elementary Oceanography	Prerequisite: MGF 1106 or MGF 1107
OCE4008	Principles of Oceanography	
OCE4017	Current Issues in Environmental Science	
OCE4930	Studies in Oceanography (content varies)	Department approval
PCB3043	General Ecology	BSC2010/L, BSC2011/L, CHM1045/L, CHM1046/L
PCB4402	Ecology of Infectious Diseases	BSC 2010, BSC 2011, and MAC 2311