

CRS CDE	COURSE TITLE	CONNECTIONS CURRICULUM CATEGORY
BIO 115	Concepts of Biology	Natural Science
BIO 128	Nat His & Cnsrvtn in Lk Sup Wtrshd	Natural Science
BIO 231	Paleobiology	Natural Science
BIO 234	Ecology	Natural Science
BIO 235	Biology of Organisms	Natural Science
BIO 237	Embryology	Natural Science
BIO 238	Cell Biology	Natural Science
BIO 244	Field Ornithology	Natural Science
CHM 103	Gen Chem: The Chemistry of Food	Natural Science
CHM 105	General Chemistry: Social Context	Natural Science
CHM 110	General Chemistry	Natural Science
CHM 210	Chemistry of Natural Waters	Natural Science
CHM 245	Atmospheric Chemistry and Climate	Natural Science
GSC 107	Geology & Agriculture	Natural Science
GSC 112	Geoscience Issues of Lake Superior	Natural Science
GSC 120	Physical Geology	Natural Science
GSC 140	Natural Hazards	Natural Science
GSC 222	Sediments & Soils	Natural Science
GSC 233	Earth Resources	Natural Science
GSC 260	Geology of the Lake Superior Region	Natural Science
GSC 284	On the Trail of the Ice Age	Natural Science
GSC 305	Hydrology	Natural Science
MET 125	Introduction to Meteorology / Weather and Climate	Natural Science
MET 270	Oceanography / Oceans and Climate	Natural Science
MET 467	Physical Meteorology	Natural Science
NRS 325	Stream and Watershed Ecology	Natural Science
NRS 358	Wetlands	Natural Science
PHY 100	Physical Science	Natural Science
PHY 104	Introduction to Astronomy	Natural Science
PHY 110	General Physics I	Natural Science
PHY 111	General Physics II	Natural Science