Wisconsin Lutheran College Marine Biology Sample Program

A sample program can be used to plan progress in a major. Not all students will follow the sample program, because students are individuals and can make choices to fit their situations. Students should consult their WLC academic advisor. Please note that course offerings may change due to staffing, curriculum changes, and course enrollments.

Freshman Year, Semester 1	Freshman Year, Semester 2
CHE 161/8	CHE 162/9
(MAT 221/222 - option for Quantitative Course)	BIO 201

Sophomore Year, Semester 1	Sophomore Year, Semester 2
BIO 202	MBI 280
CHE 221	PHY 151 or 201

Junior Year, Semester 1	Junior Year, Winter	Junior Year, Semester 2
BIO - Cell or Genetics Course	MBI 283	MBI Elective (e.g., BIO 321)
(BIO 310 - option for Quantitative Course)		MBI Elective (e.g., BIO 481)
BIO 380		Collateral Elective

Senior Year, Semester 1	Senior Year, Semester 2
Semester abroad / at sea / field experience	MBI Elective (e.g., BIO 322 or 324)
	MBI Elective (e.g. BIO 341)