

Subject	Course	Course Title	Credit Hours
ANT	105	Human Origins And Prehistory	4
AST	100	Introductory Laboratory	1
AST	120	Survey of Astronomy	4
AST	131	Astronomy of the Solar System	4
AST	135	Beyond the Solar System	4
BIO	103	Biology for Non-Scientists	4
BIO	104	Introduction to Human Biology	4
BIO	111	Organismal Biology	4
BIO	135	Microbiology Basics	4
BIO	299	Michigan Spring Flora	4
CHM	130	Chemistry and Society	3
CHM	131	Basic Chemistry Laboratory	1
CHM	150	General CHM for Hlth Sciences	3
CHM	260	Principles of Chemistry I	3
CHM	261	General Chemistry Laboratory	1
CHM	262	Principles of Chemistry II	3
CHM	263	Intro Quant Analysis Lab	1
CHM	265	Intro Quan Analysis Lab-Honors	1
ESS	100	Intro to Env. Science	4
ESS	102	Env. Sci: Impacts & Solutions	4
ESS	103	Environmental Science Lab	1
ESS	150	Energy and Climate	4
ESS	151	Earth System Science	4
ESS	282	Weather, Climate & Oceangrphy	4
GEO	202	Environmental Geology	4
PHY	100	Introductory Laboratory	1
PHY	110	Conceptual PHY by Inquiry Meth	4
PHY	143	College Physics I	4
PHY	145	College Physics II	4
PHY	200	Intermediate Laboratory	1
PHY	243	Principles of Physics I	5
PHY	245	Principles of Physics II	5
PSY	200	General Experimental Psy	4
SCI	125	Scientific Inquiry I	4
SCI	126	Scientific Inquiry II	4