

Undecided – STEM Route

Note: Math and Sciences courses vary by program. Semester plan depends on student placement scores. Students beginning in FYEX 1010 math are not allowed to take science courses until course is passed with a C or better.

Option 1: Biological Sciences (Biology/Chemistry/Biochem)

Semester One	CR	Min Grade	Semester Two	CR	Min Grade	Semester Three Declare Major	CR	Min Grade	Semester Four Move to Degree Granting College	CR	Min Grade
ENGL 1110	3	C	ENGL 1120	3	C	CHEM 1225+1225L	4	C	CHEM 301+303L	4	C
MATH 1220	3	C	MATH 1240	3	C	BIOL 300C	4	C	BIOL 301C/302C	4	C
Gen. Ed. Humanities	3	C	CHEM 1215+1215L	4	C	PHYS 1230+1230L	4	C	PHYS 1240+1240L	4	C
Gen. Ed 2nd Language	3	C	BIOL 2102	3	C	Gen. Ed. Comm.	3	C	Gen. Ed. Art & Design	3	C
BIOL 2101	3	C	Gen. Ed. Social Science	3	C	Elective/Minor	3	C	Elective/Minor	3	C
BIOL 2103L	1										C
Semester Credits:	16			16			18			18	
120 Credit Progress	16			32			50			68	

Option 2: Physical Sciences (Math/Physics/Geography/Environmental Science)

Semester One	CR	Min Grade	Semester Two	CR	Min Grade	Semester Three Declare Major	CR	Min Grade	Semester Four Move to Degree Granting College	CR	Min Grade
ENGL 1110	3	C	ENGL 1120	3	C	PHYS 1310+1310L	4	C	PHYS 1320+1320L	4	C
MATH 1220	3	C	MATH 1250	5	C	MATH 1512	4	C	MATH 1522	4	C
Gen. Ed. Comm	3	C	CHEM 1215+1215L	4	C	CHEM 1225+1225L	4	C	Gen. Ed. Art & Design	3	C
Gen. Ed. Humanities	3	C	Gen. Ed. Comm.	3	C	EPS/ENVS/GEOG/ASTR/MATH	3	C	EPS/ENVS/GEOG/ASTR/MATH	3	C
Gen Ed. 2 nd Language	3	C	Minor/Elective	3	C	Minor/Elective	3	C	Minor/Elective	3	C
											C
Semester Credits:	15			18			18			16	
120 Credit Progress	15			33			51			67	