



# Math Placement Logic Tree: STEM Majors

HIGH SCHOOL STUDENTS		
IF A STUDENT HAS A	PLACE STUDENT IN	RECOMMENDED SUPPLEMENTAL COURSES
HS GPA $\geq$ 3.0	➔ Math 240 <b>OR</b> Math 245 <b>OR</b> Math 260	➔ BSKIL 028CE BSKIL 035CE
HS GPA from 2.3 to 2.9	➔ Math 240 <b>OR</b> Math 245 <b>OR</b> Math 260	➔ Math 134 + BSKIL 028CE + BSKIL 035CE
HS GPA < 2.3	➔ Math 240 <b>OR</b> Math 245 <b>OR</b> Math 260	➔ Math 115 & Math 125 + BSKIL 028CE + BSKIL 035CE

  

RE-ENTRY STUDENTS		
IF A STUDENT HAS BEEN OUT OF SCHOOL FOR	PLACE STUDENT IN	RECOMMENDED SUPPLEMENTAL COURSES
2 Years or Less	➔ Math 240 <b>OR</b> Math 245 <b>OR</b> Math 260	➔ BSKIL 028CE BSKIL 035CE
5 Years to 9 Years	➔ Math 240 <b>OR</b> Math 245 <b>OR</b> Math 260	➔ Math 134 + BSKIL 028CE + BSKIL 035CE
More than 10 Years	➔ Math 240 <b>OR</b> Math 245 <b>OR</b> Math 260	➔ Math 115 & Math 125 + BSKIL 028CE + BSKIL 035CE

\* Math course will be recommended by counselors according to student's major and/or educational goal.



# Math Placement Logic Tree: Non-STEM Majors

HIGH SCHOOL STUDENTS		
IF A STUDENT HAS A	PLACE STUDENT IN	RECOMMENDED SUPPLEMENTAL COURSES
HS GPA $\geq$ 3.0	➔ Math 215 <b>OR</b> Math 227 <b>OR</b> MATH 236	➔ BSKIL 028CE BSKIL 035CE
HS GPA from 2.3 to 2.9	➔ Math 215 <b>OR</b> Math 227 <b>OR</b> MATH 236	➔ Math 134 + BSKIL 028CE + BSKIL 035CE
HS GPA $<$ 2.3	➔ Math 215 <b>OR</b> Math 227 <b>OR</b> MATH 236	➔ Math 115 & Math 125 + BSKIL 028CE + BSKIL 035CE
RE-ENTRY STUDENTS		
IF A STUDENT HAS BEEN OUT OF SCHOOL FOR	PLACE STUDENT IN	RECOMMENDED SUPPLEMENTAL COURSES
2 Years or Less	➔ Math 215 <b>OR</b> Math 227 <b>OR</b> MATH 236	➔ BSKIL 028CE BSKIL 035CE
5 Years to 9 Years	➔ Math 215 <b>OR</b> Math 227 <b>OR</b> MATH 236	➔ Math 134 + BSKIL 028CE + BSKIL 035CE
More than 10 Years	➔ Math 215 <b>OR</b> Math 227 <b>OR</b> MATH 236	➔ Math 115 & Math 125 + BSKIL 028CE + BSKIL 035CE

\* Math course will be recommended by counselors according to student's major and/or educational goal.