

Math AS Graduation MAP (6035)



WEBER STATE
UNIVERSITY

College of Science

This is a suggested plan. Meet with your major advisor at least once a year to create a specific plan that best fits your academic needs. Remember, taking an average of 15 credit hours per semester facilitates timely graduation.

2020/2021 Catalog Year

NAME: _____

✓	Course	Credits	Sem Offered	Milestones & Notes
Freshman (Semester 1) – Start MATH 1210 and ENGL 2010				<ul style="list-style-type: none"> MATH 1210 prerequisite(s): MATH 1050 College Algebra and MATH 1060 Trigonometry, or MATH 1080 Precalculus, or AP Calculus score of 3, or Accuplacer CLM score of 90 within last two years. Important to complete MATH 1210 and 1220 early for prerequisites.
	MATH 1210 Calculus I (QL)	4	Su, F, Sp	
	ENGL 2010 (EN) Intermediate College Writing	3	Su, F, Sp	
	Gen Ed Information Literacy	1	Su, F, Sp	
	Gen Ed	3	Su, F, Sp	
	Gen Ed	3	Su, F, Sp	
	Total Semester Credits	14		
Freshman (Semester 2)				<ul style="list-style-type: none"> Overall and MATH GPA of 2.0 or higher. 'C' or better in each MATH course. Major courses are prioritized over Gen Ed courses. Significant deviations from the MAP will likely result in additional semesters required to graduate.
	MATH 1220 Calculus II	4	Su, F, Sp	
	Gen Ed	3	Su, F, Sp	
	Gen Ed	3	Su, F, Sp	
	Gen Ed	3	Su, F, Sp	
	Elective for min. 60 credit hours	3		
	Total Semester Credits	16		
Freshman (Optional)				<ul style="list-style-type: none"> Should have a minimum of 30 credit hours - consider summer classes if short.
	Total Semester Credits			
Sophomore (Semester 1)				<ul style="list-style-type: none"> Overall and MATH GPA of 2.0 or higher. 'C' or better in each MATH course. Major courses are prioritized over Gen Ed courses. Significant deviations from the MAP will likely result in additional semesters required to graduate.
	MATH 2210 Calculus III	4	Su, F, Sp	
	MATH 2270 Elementary Linear Algebra	3	F, Sp	
	Gen Ed	3	Su, F, Sp	
	Gen Ed	3	Su, F, Sp	
	Elective for min. 60 credit hours	3		
	Total Semester Credits	16		
Sophomore (Semester 2)				<ul style="list-style-type: none"> Should have a minimum of 60 credit hours - consider summer classes if short.
	MATH 2280 Ordinary Differential Equations or any upper division MATH \geq 3000	3	F, Sp	
	Gen Ed	3	Su, F, Sp	
	Gen Ed	3	Su, F, Sp	
	Elective for min. 60 credit hours	3		
	Elective for min. 60 credit hours	3		
	Total Semester Credits	15		
Sophomore (Optional)				
	Total Semester Credits			
	Total # of Credits for Graduation (60 minimum)			

Gen Ed Breadth Requirements

- | | | |
|---------------------------------------------------------------------------------|----------------------------------------------|---------------------------------------|
| <input type="checkbox"/> CA Creative Arts | <input type="checkbox"/> HU Humanities | <input type="checkbox"/> CA or HU |
| <input type="checkbox"/> SS Social Science | <input type="checkbox"/> SS Social Science | <input type="checkbox"/> AI Amer Inst |
| <input type="checkbox"/> LS Life Science | <input type="checkbox"/> PS Physical Science | <input type="checkbox"/> LS or PS |
| <input type="checkbox"/> DV (Diversity credit can double dip w/Breadth courses) | | |

AVOID MISADVISEMENT!

Consult your **academic advisor**, the **WSU catalog** (weber.edu/catalog), and your **CatTracks** degree evaluation (log into your eWeber Student Portal).

Revised 2/24/2020

Math AS Graduation MAP (6035)