Department of Mathematics
20.0 unit Bachelor of Science (Combined Major)
Specialization in Mathematics
Calendar Year: 2026-2027

Name:
Student ID #:
Advisor:
Date:

Important Notes

You must declare your major before registering for your sixth unit of course work. See the Registrar's office or the departmental administrative assistant for the required form.

Within your course work, you must complete a minimum of one unit of each of the following groups, inclusive of the Major subjects:

A: Sciences and Mathematics
MATH requirements for the Major satisfy this group

B: Social Sciences
CANA, COMM, ECON, FSGN, POLS, PSYC*, SOAN WOMS

C: Humanities
CHIN, CULS, ENGL, FREN, HIST, LIBR, MIKM, PHIL, RELS, SPAN, WRIT
*PSYC may count towards Group A or B, but not both.

You may count up to four units of professional study towards your degree. Professional study subjects include: BUSI, CHYS*, INTE, NUTR (acceptable courses under professional minor in academic calendar), PBRL, THMT
*Practica may not be counted for credit towards the degree (i.e. CHYS 2251, 3351, 3352, 4451)

You may take up to an additional 2.0 units of MATH and/or your second major subject as general electives, if you wish.

You can combine a science major and an art major. If the primary degree is a science, you must complete at least 12.0 units in science disciplines. If the primary degree is an arts, you must complete at least 12.0 units in arts disciplines.

A minimum of 9.0 units of your degree must be at the 2000 level or above. *At least 5.0 units of the 12.0 units required for the combined majors must be at the 3000 level or above. Each combined major specifies 2.0 units at the 3000 level; therefore, 1.0 unit of electives within the majors must be selected at the 3000 level (1.0 unit from the first major, 1.0 unit from the second major, or 0.5 unit from each.

Up to half of the requirements for your majors and overall credit requirements may be met via transfer credit, including Letter of Permission (LOP) courses. Courses with a "P" grade are GPA neutral.

Your GPA in your majors must be a 2.0 or above. Your overall GPA must be a 1.7 or above. See the academic calendar for more information.

You are strongly encouraged to seek out academic advising throughout your time at the Mount. <u>However, you are ultimately responsible for meeting all degree requirements as listed in the academic calendar.</u>

Comprehensive Check

MATH units remaining:	-	of 6.0
MATH GPA:		(min 2.0)
Major units remaining:	-	of 6.0
Major GPA:		(min 2.0)
Elective units remaining:	-	of 8.0
Overall GPA		(min 1.7)

Form template designed by Marisa Grant

Courses required for Combined Math Major(6.0 units)

Note: MATH 2462, 2463 and 2465 do not count toward a MATH Major

REQUIRED MATH COURSES

Course ID	Unit	Grade	Notes/Plans
MATH 1113	0.5 unit		
MATH 1114	0.5 unit		
MATH 2208	0.5 unit		
MATH 2211	0.5 unit		
MATH 2221	0.5 unit		
MATH 2222	0.5 unit		
MATH 2225	0.5 unit		
MATH 3311	0.5 unit		
MATH 3325	0.5 unit		

0.5 unit of MATH at the 2000 level or above:

Course ID	Unit	Grade	Notes/Plans
	0.5 unit		

1.0 unit of MATH at the 3000 level or above:

Course ID	Unit	Grade	Notes/Plans
	0.5 unit		
	0.5 unit		

6.0 units of required MATH Major completed? Yes ○ No ○ Remaining: -

A GPA of 2.0 or more in your MATH coursework? Yes ○ No ○ GPA:

**At least 5.0 units of the 12.0 units required for the combined majors must be at the 3000 level.*

Second major requirements (6.0 units) Select your 2nd major from ...

Course ID	Unit	Grade	Notes/Plans	Course ID	Unit	Grade	Notes/Plans

Do you have ...

6.0 units of your major completed?
Yes ○ No ○ Remaining: -

A GPA of 2.0 or more in your major?
Yes ○ No ○ GPA:

**At least 5.0 units of the 12.0 units required for the combined majors must be at the 3000 level.*

General electives (8.0 units)

Note: You may complete a 3.0 unit Science minor.

Course ID	Unit	Grade	Notes/Plans	Course ID	Unit	Grade	Notes/Plans

Do you have ...
8.0 units of general electives completed? Yes ○ No ○ Remaining: -

If you have more than 8.0 units of completed electives, list the excess here:

1.0 unit of each Group A, B and C credit? Yes ○ No ○ Remaining Group A: - Group B: - Group C: -

A cumulative GPA of 1.7 or higher? Yes ○ No ○ GPA: