

Mathematics Minor (MM) Worksheet

Math Minor Requirements:

The department of [Mathematics](#) offers a minor in mathematics. Students seeking a minor in mathematics must complete at least **15 credits of mathematics coursework in addition to the 17 credits required by every engineering department**. These additional credits **must include Mathematical Analysis I and II (Ma 350 and 351), Linear Algebra (Ma 326), Modern Algebra (Ma 347) and an elective course in mathematics at or above the 300 level**. An overall GPA, at graduation, of at least 3.0 among the mathematics portion (32 credits) of the program is required to obtain a minor in mathematics.

Student Information (Part 1):

Student LAST Name:		Student ID Number ▼
Student FIRST Name:		
Student Major:	<input type="checkbox"/> BSE <input type="checkbox"/> CE <input type="checkbox"/> ChE <input type="checkbox"/> EE <input type="checkbox"/> ME	
Residential Address:		
Contact Information:	Email:	Phone:

Math Courses (Part 2):

Course Code ▼	Course Title ▼	Number of Credits ▼	Semester Course Planned/Taken ▼ (i.e. Fall 2023)
MA350	Mathematical Analysis I	3	
MA351	Mathematical Analysis II	3	
MA326	Linear Algebra	3	
MA347	Modern Algebra	3	

An Elective Course in Mathematics (at or above the 300 level):

Course Code ▼	Course Title ▼	Number of Credits ▼	Semester Course Planned/Taken ▼ (i.e. Fall 2023)
			Total Credits (must add up to 15 credits) ▼

----- STOP HERE: Please save file and email document to Betsy Quitugua in the Dean's Office. Betsy will take care of signatures (Part 3). ---

Required Signatures (Part 3):

Student Signature:	(Sign)	Date:
Math Department Chair Signature:	(Sign)	Date: