

Filter and Select Courses for your Program

MATH-1196 & SAFE-1028 courses are part of a few different Transportation Programs. Here are some steps to assist you to ensure you are selecting the right section for **your program**.

Step 1: In Student Planning, click on View My Progress. You will find the courses you need to complete in your program. Here is an example of Term 1 courses in the Automotive Technician Certificate program:

A. Core
Take: SAFE-1033 TRAN-1003 TRAN-2003 AUTO-1216 COMM-1173 MATH-1196 TRAN-1028 SAFE-1028 SEMR-9209 AUTO-1218 AUTO-1219 AUTO-1214 AUTO-1217 and SCIE-1023.
Complete all of the following items. **0 of 2 Completed.** [Hide Details](#)

1.
Term 1 **0 of 9 Courses Completed.** [Hide Details](#)

Status	Course	Grade	Term	Credits
✓ Registered	COMM-1173 Communication Strategies		F2021FA	3
🕒 Planned	SAFE-1033 Shop Safety and Tools		F2021FA	5
🕒 Planned	MATH-1196 Math		F2021FA	3
🕒 Not Started	TRAN-1003 Electrical Foundations			
🕒 Not Started	TRAN-2003 Electrical Systems			
🕒 Not Started	AUTO-1216 Suspension and Steering			
🕒 Not Started	TRAN-1028 Engine Fundamentals			
🕒 Not Started	SAFE-1028 WHMIS			
🕒 Not Started	SEMR-9209 General Safety Training			

2.
Term 2 Compulsory Courses **0 of 5 Courses Completed.** [Hide Details](#)

Step 2: Click on the course (in blue) to see additional information on available sections for the course.
Ex. Select MATH-1196

The next page will display the following information:

Search for Courses and Course Sections

[Back to My Progress](#)

Filter Results

[Hide](#)

- Subjects
 - Mathematics (1)
- Locations
 - Notre Dame Campus (1)
- Terms
 - FT2021 FA Fall Term (1)
- Days of Week
 - Monday (1)
 - Thursday (1)
 - Friday (1)
- Time of Day
 - Select time range...
- Instructors
 - Euler, C (1)
- Academic Levels
 - Credit (1)
- Course Levels
 - First Year Term One (1)

Filters Applied: None

MATH-1196 Math (3 Credits)

[Add Course to Plan](#)

This course is designed to provide students with the knowledge and skills to use mathematics with precision, resourcefulness and confidence as it applies to the automotive service trade. Beginning with a review of basic mathematical operations, this course of study will progress towards the more advanced mathematical topic areas that an automotive service technician needs to work with in order to perform the tasks of the trade in an effective and accurate fashion.

✓ This course is planned.

Requisites: None

[View Available Sections for MATH-1196](#)

Page 1 of 1

Once you select the course, the Filter Results information, course description and tab called View Available Sections will appear.

Step 3: Click on View Available Sections for MATH-1196, all available sections will appear.

Requisites:
None

View Available Sections for MATH-1196 ^

FT2021 FA Fall Term

[MATH-1196-FTN01](#) Add Section to Schedule

Math
Runs from 2021-08-30 - 2021-12-10

Seats	Times	Locations	Instructors
15	F 2:00 PM - 3:00 PM 2021-08-30 - 2021-12-10	Notre Dame Campus Lecture	Euler, C
	M 2:00 PM - 4:00 PM 2021-09-13 - 2021-10-08	Notre Dame Campus Lecture	Euler, C
	M 2:00 PM - 4:00 PM 2021-10-18 - 2021-12-10	Notre Dame Campus Lecture	Euler, C

[MATH-1196-FTN01](#) Add Section to Schedule

Math
Runs from 2021-08-30 - 2021-12-10

Seats	Times	Locations	Instructors
23	Meeting Times TBD		

[MATH-1196-FTN02](#) Add Section to Schedule

Math
Runs from 2021-08-30 - 2021-12-10

Seats	Times	Locations	Instructors
15	Th 8:00 AM - 9:00 AM 2021-08-30 - 2021-11-05	Notre Dame Campus Lecture	Euler, C
	M 8:00 AM - 10:00 AM 2021-09-13 - 2021-10-08	Notre Dame Campus Lecture	Euler, C
	M 8:00 AM - 10:00 AM 2021-10-18 - 2021-12-10	Notre Dame Campus Lecture	Euler, C
	Th 8:00 AM - 9:00 AM 2021-10-18 - 2021-12-10	Notre Dame Campus Lecture	Euler, C

Step 4: Click on the Course Section, ex. MATH-1196-FTN-01 (in blue) to see if this is the course for your program. When you click on the specific course section, the following information called Section Details will appear:

View Available Sections for MATH-1196

Section Details

MATH-1196-FTN01 Math
FT2021 FA Fall Term

Instructors Euler, C (ceuler@rrc.ca)

Meeting Information F 2:00 PM 3:00 PM
2021-08-30 - 2021-12-10
Notre Dame Campus, TBD (Lecture)
M 2:00 PM 4:00 PM
2021-09-13 - 2021-10-08
Notre Dame Campus, TBD (Lecture)
M 2:00 PM 4:00 PM
2021-10-18 - 2021-12-10
Notre Dame Campus, TBD (Lecture)

Dates 2021-08-30 - 2021-12-10

Seats Available 15 of 15 Total

Credits 3

Grading Graded, Pass/Fail, Audit

Requisites None

Course Description This course is designed to provide students with the knowledge and skills to use mathematics with precision, resourcefulness and confidence as it applies to the automotive service trade. Beginning with a review of basic mathematical operations, this course of study will progress towards the more advanced mathematical topic areas that an automotive service technician needs to work with in order to perform the tasks of the trade in an effective and accurate fashion.

Additional Information This section is reserved for students in the Collision Repair and Refinishing program.

Books [Bookstore Information](#)

Close

2021-08-30 - 2021-11-05	Lecture
M 8:00 AM - 10:00 AM 2021-09-13 - 2021-10-08	Notre Dame Campus Lecture
M 8:00 AM - 10:00 AM	Notre Dame Campus

Scroll down the Section Details to review The *Additional Information* section, which will confirm if this section is specific to your program.

You may need to review a number of additional sections to ensure you are selecting the right section for your program.