How To Use the Application
ACC Map Decision

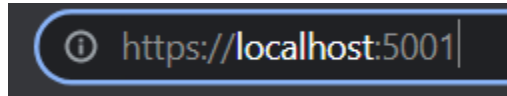**Developed By:** Ethan Farrell, Sharique Mulla, Tolga Mungan

Contents

Visit the application

Visit the URL of the website in the browser and this will bring you to the landing page. Example image included below. **** The actual URL will not be localhost ****

Answer all the questions as applicable to you

First question is to choose between ALP-AU and ACC. If you select ALP-AU, it will redirect to NSCC ALP-AU program page. On selecting ACC, you will be passed through a set of questions which you have to answer as applicable to you. Some examples are provided below.

As you answer the questions, list of required courses will be generated based on the answers.

See whether you qualify for ACC Certificate Program

Based on the required courses added to the list, if the total of all required course unit hours is less than 8.0, you do not qualify for ACC Certificate.

If qualified, you will be asked to select from eligible list of courses to take in each semester.

ACC Map Decsion

Sorry, you do not qualify for ACC Certificate

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Select courses to add in each semester

If total course units in a semester reach more than 3.5, a full-time warning alert will be shown on the screen.

If you have **CHEM/PHYS** AND **MATH** in the courses below, please select **MATH 1** in the preceding or same term as the **CHEM/PHYS 1**. Don't take **CHEM** or **PHYS** Before **MATH**!

ACC Map Decision - Select Courses

Fall 2022

Total course units for **part-time** study should be less than **3.5** in each semester

If you have **CHEM/PHYS** AND **MATH** in the courses below, please select **MATH 1** in the precedding or same term as the **CHEM/PHYS 1**. Don't take **CHEM** or **PHYS** Before **MATH**!

Switched to **full-time**

Courses Offered in Fall 2022

☐	**BIOL 1046**	College Biology I	**Units:** 1.5
☑	**CHEM 1046**	College Chemistry I	**Units:** 1.5
☑	**MATH 1048**	College Health Mathematics I	**Units:** 1
☐	**PHYS 1046**	College Physics I	**Units:** 1.5
☑	**MATH 1043**	Math Foundations	**Units:** 1
☑	**COMM 1000**	Essential Communication Skills	**Units:** 1

[Save & Next]

Select courses and click **Save & Next** to proceed to next semester. Make sure you select at least one course from the eligible list of course in the semester.

You can click **Previous** to move to the previous semester if you wish to change the selections.

ACC Map Decision - Select Courses

Winter 2023

Total course units for **part-time** study should be less than **3.5** in each semester
If you have **CHEM/PHYS** AND **MATH** in the courses below, please select **MATH 1** in the precedding or same term as the **CHEM/PHYS 1**. Don't take **CHEM** or **PHYS** Before **MATH**!

Courses Offered in Winter 2023

☑	**BIOL 1046**	College Biology I	**Units:** 1.5
☑	**CHEM 1046**	College Chemistry I	**Units:** 1.5
☐	**PHYS 1046**	College Physics I	**Units:** 1.5
☐	**COMM 1001**	Workplace Development	**Units:** 1

Save & Next

Previous

View the final program course map

Once courses are selected for all the semesters, you will be able to see the complete program map.

ACC Map Decision - Final Program Map

Fall 2022

MATH 1048	College Health Mathematics I
MATH 1043	Math Foundations
COMM 1000	Essential Communication Skills

Winter 2023

BIOL 1046	College Biology I
CHEM 1046	College Chemistry I

Spring 2023

CHEM 1047	College Chemistry II
PHYS 1046	College Physics I

Fall 2023

Nothing Selected

Winter 2024

COMM 1001	Workplace Development

Spring 2024

BIOL 1047	College Biology II
PHYS 1047	College Physics II

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Download the CSV and send it to the provided email address

Make sure you download the map as CSV and email it to the provided email address.

Do not click **Go Back to Homepage without downloading the CSV file.