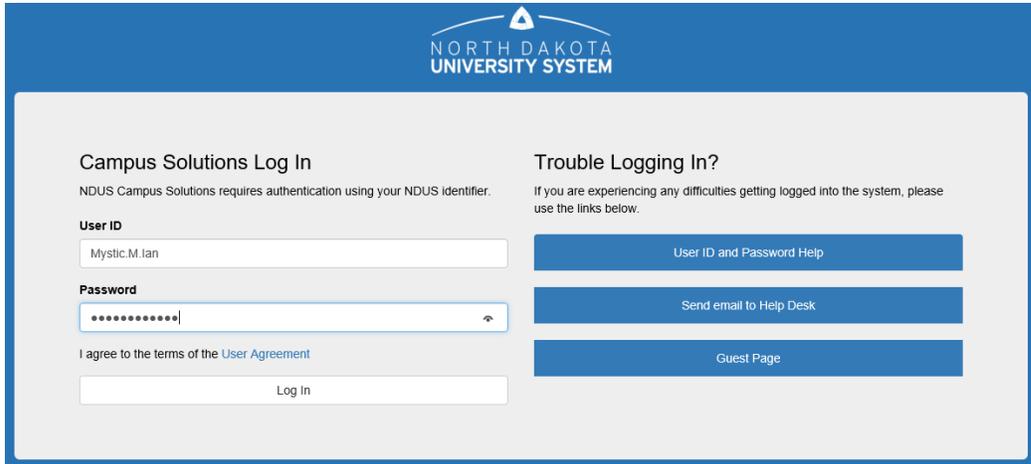


## CampusConnection Helpsheet Course What-If Scenario Report

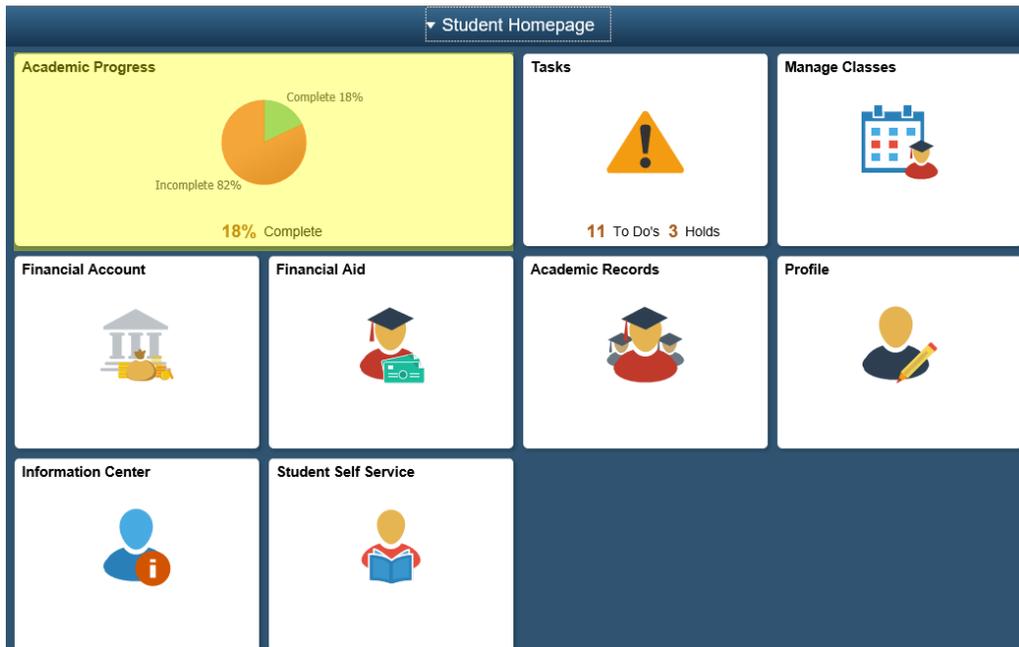
Want to know how a course will fit into your current or prospective program of study? The What-If Course List allows you to run a simulation on individual courses.

1. Access [CampusConnection](#).
2. Enter CampusConnection UserID and Password. Click **[Log In]**.



*On your Student Homepage:*

3. Click **[Academic Progress]** tile.



On the left-side menu:

4. Select **[View What-if Report]**.



5. Select **[Create New Report]**.

What-If Report

### What-if Report Selection

You may be thinking of changing your program of study and wonder how that change would affect your progress. You can use this component to set up and request a simulated or "what-if" advisement report based on alternate programs of study. Select the Create New Report button to set up your what-if scenario.

**Create New Report**      **View a Saved What-if Report**  
Requested on 06/19/2019

6. Select the **[Institution]**, **[Career]**, and **[Catalog Year]**.

See how a course fits into your current program or select up to three other programs.

What-If Report

### Create What-if Scenario

You may be thinking of changing your program of study or taking certain courses. Using this page, you can set up a what-if scenario based on different academic programs or courses. Select the Submit Request button to request a degree progress report based on your what-if information.

[Load Latest Scenario](#)      [RETURN TO REPORT SELECTION](#)

#### Career Scenario

Select a career for which you want the change to take place.

Institution	Career	Catalog Year
Bismarck State College ▼	Undergraduate ▼	2019 Fall ▼

#### Program Scenario

The information that appears on the page by default is your current academic information. You can use the fields below to set up a what-if scenario based on one or more programs of study. You can define up to three scenarios.

Academic Program	Area of Study	Concentration
Liberal Arts/Transfer ▼	AS Liberal Arts Transfer ▼	Biology ▼
Cybersecurity&Computer Network ▼	AAS Cybersecurity&Comp Netwks ▼	n/a ▼
Management ▼	AAS Management ▼	Entrepreneurship ▼

7. Select a course(s), to see how they fit into the program(s) selected above.

Click **[Browse Course Catalog]**

Course Scenario

Select the "browse course catalog" button and then select courses for inclusion in your course what-if scenario.

**browse course catalog**

8. Choose the course from the alpha list.

A B C D E F G H I J K **L** M N O P Q R S T U V W X Y Z

0 1 2 3 4 5 6 7 8 9

9. Click the **▶** to expand the list. Then choose **[Select]** to the right of the course.

▶ MATH - Mathematics

▶ ME - Mechanical Engineering

▶ MGMT - Management

▶ MICR - Microbiology

▶ MLS - Medical Laboratory Science

▶ MMAT - Mechanical Maintenance Technol

▶ MS - Military Science

▶ MUSC - Music

MATH - Mathematics

Course Nbr	Course Title	Typically Offered	Select
103	College Algebra	Fall, Spring, Summer	Select
104	Finite Mathematics	Fall, Spring	Select
105	Trigonometry	Fall, Spring	Select
107	Pre-Calculus	Fall, Spring	Select
137	Applied Algebra	Fall, Spring, Summer	Select
146	Applied Calculus I	Fall, Spring	Select
165	Calculus I	Fall, Spring, Summer	Select

10. Click **[Submit Request]**.

What-If Course List Personalize | View All | 1 of 1 | First | Last

Course	Description	Units	*Term	Grade	Delete
MATH 103	College Algebra	4.00	2019 Fall		

**Submit Request**

11. The course will display on the report under the requirement(s) it fulfills.

On the interactive report the What-If course status will appear as a ? .

**Math**

**Satisfied:** Complete 3 credits from the following courses.

Note: This requirement is satisfied as part of Math, Science & Technology.

- Units: 3.00 required, 4.00 taken, 0.00 needed

**The following courses may be used to satisfy this requirement:**

Personalize | View All | First 1 of 1 Last

Course	Description	Units	When	Grade	Status
MATH 103	College Algebra	4.00	2019 Fall		?

By selecting [**View report as pdf**], it will display on a new tab in your browser with the status of “WH”.

**Math - units:** 3.00 req. | 4.00 complete | 0.00 needed

2019 Fall      WH 4.00      MATH 103:College Algebra

**Repeat:** RPTI - Repeat Included

## Tips for Navigating the Interactive Requirements View

1. By default, the report expands requirements that are not satisfied and collapses requirements that are satisfied. Use and to collapse and expand every requirement in the report.
2. The three icons , and indicate the status of a course used to satisfy an academic requirement as Taken, In Progress, or Planned.
3. Click to expand and to collapse an individual academic requirement.
4. By default, a maximum of 10 courses are displayed for an individual requirement. Use View All, First, Next and Last to view more. They will look like this: [View All](#)  
First 1-10 of 27 Last.
5. Click on a course name to view a description of the course. Course sections are also shown.

6. The first requirement on every report is a notice that official degree requirements completion is determined by the Registrar. This requirement may be collapsed but will never be satisfied.
7. All requirements are organized & reflect a student's active academic program(s).
  - a. The interactive report contains 3 levels. They consist of requirement groups, requirements, & requirement lines.
    - i. Requirement groups contain the main heading on the interactive report. Usually reflecting the student's active academic program and catalog year.

▼ Management Entrepreneurship - Associate in Applied Science - 2018-2019

- ii. Requirements contain each specific requirement of an academic program.

▼ Cumulative GPA  
 Not Satisfied: Earn a minimum 2.00 cumulative GPA (BSC+Transfer).

- iii. Requirement lines contain the detailed line requirements that are the most specific level of requirements. These lines include the specific courses used to satisfy a requirement. Every detailed line of a requirement must be satisfied in order for each requirement or requirement group to be satisfied.

• GPA: 2.000 required, 1.833 actual

The following courses were used to satisfy this requirement:

Personalize   View All    First 1-9 of 9 Last						
Course	Description	Units	When	Grade	Status	
ACCT 200	Elements of Accounting I	3.00	2018 Fall	C		
ACCT 201	Elements of Accounting II	3.00	2019 Spring			
BADM 201	Principles of Marketing	3.00	2018 Fall	C		
COMM 110	Fund of Public Speaking	3.00	2017 Fall	B		
CSCI 101	Intro to Computers	3.00	2018 Fall	D		
ECON 201	Principles of Microeconomics	3.00	2018 Fall	C		
ECON 202	Principles of Macroeconomics	3.00	2019 Spring			
ENGL 110	College Composition I	3.00	2018 Fall	D		
HIST 104	United States Since 1877	3.00	2019 Spring			

For any further questions, or to report a problem with degree audit, please contact Academic Records at 701.224.5420.