User: Student

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Services

Search Courses
Drop
Your Progress
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Download

Student can view their current schedule

Can download PDF of schedule

Services

Search Courses
Drop Course
Your Progress
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Search Courses

Session	Subject
FW2025	ENG / EECS

Search

Student can choose their desired session and subject for filtering courses

---

Services

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Course Code	Course Title
EECS 2101	Fundamentals of Data Structures
EECS 3451	Signals and Systems

List of courses in selected deparment

These are three scenarios that can occur when student enrolls in courses

WARNING!
Prerequisite Not Met!
Cancel | Enroll

WARNING!
Conflict in Schedule!
Cancel | Enroll

Course Successfully Added!
Done

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EECS 2101 3.0 Fundamentals of Data Structures
Description: The course discusses the fundamental data structures commonly used in the design of algorithms. Abstract operations on data structures are specified using pre- and post-conditions and/or system invariants.

Term F Section Z
Availability: Full   Course Instructor: Jane Doe

Type	Day	Time	Duration	Location	Campus	Prerequisites
LECT01	M	8:30	90	CLH G	Keele	EECS 1019 or EECS 1028 EECS GPA above 4.50
	W	8:30	90	CLH G	Keele	

Enroll

Term W Section N
Availability: Full   Course Instructor: Jack Doe

Type	Day	Time	Duration	Location	Campus	Prerequisites
LECT01	T	17:30	90	CLH G	Keele	EECS 1019 or EECS 1028 EECS GPA above 4.50
	TR	17:30	90	CLH G	Keele	

Enroll

Course Reviews

A.A — A well-structured course with fantastic resources, though some topics could have used a bit more depth.

M.T — Good course overall, but be prepared for a heavy workload—lots of homework assignments and tough exams.

To scroll down on the page

Professor information, rating, and reviews

Jack Doe
Department: EECS
Contact: JaneDoe@yorku.ca
Research Projects:
1. Creating Databases
2. Artificial Intelligence
Rating: 3/5
Reviews
Fantastic lecturer. Writes everything down and very engaging. What's not to like?

This section of the page is found when the user scrolls down

Students can see the list of courses they have enrolled in and choose which ones they'll like to drop

Services

Search Courses
Drop Course
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Current Courses
☑ EECS 2210 Electronic Circuits and Devices E F24 3.0
☐ EECS 2101 Fundamentals of Data Structures N W25 3.0

Drop

Course Successfully Dropped!
Done

Services

Search Courses
Drop Course
Your Progress
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Progress Report
Student Name: Sarah Smith
Student Number: 123456789
Degree: BENG, Software Engineering

This program requires at least 140 credits earned
Total Completed: 96
Total In Progress: 29

To graduate, a minimum overall cumulative GPA (OCGPA) of 5.00 is required
OCGPA: 7.04

General Education - 3 Credits Reuqired	Not Satisfied
EECS 1011	Satisfied
EECS 2101	Potentially Satisfied

Student Info

Academic progress tracker

Overall GPA

Academic course progress tracker

Services

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Download

Fall - 2024

Winter - 2025

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User: Professor

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Services

Personal Information
Courses

Sign Out

Personal Information   Edit

Jack Doe

Department: EECS

Contact: JaneDoe@yorku.ca

Office: LAS 3048
Office Hours: MW 11:20–12:30

Research Projects:
1. Creating Databases
2. Artificial Intelligence

Professors Can Edit Personal Information for courses

Services

Personal Information
Courses

Sign Out

Update Courses

EECS 1012 - Introduction to Computing: A Net-centric Approach
Term F Section Z
Availability: Full

Type	Day	Time	Duration	Location	Campus	Prerequisites	
LECT01	M	8:30	90	CLH G	Keele	None	Edit
	W	8:30	90	CLH G	Keele		

EECS 2101 - Fundamentals of Data Structures
Term W Section N
Availability: Full

Type	Day	Time	Duration	Location	Campus	Prerequisites	
LECT01	T	17:30	90	CLH G	Keele	EECS 1019 or EECS 1028 EECS GPA above 4.50	Edit
	TR	17:30	90	CLH G	Keele		

Can Edit Course Information for courses the professor is teaching

---

User: Academic Advisor

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John Smith   Sign Out

Search Student   Search

Sarah Smith	123456789	Software Engineering
Marty McFly	010101010	Computer Science

Advisor can search students and view their schedules and registered courses

---

John Smith   Sign Out

Student Name: Sarah Smith
Student Number: 123456789
Program: Software Engineering

Search Department   Search

Current Courses
EECS 2210 Electronic Circuits and Devices E F24 3.0
EECS 2101 Fundamentals of Data Structures N W25 3.0

Schedule
Fall 2024

Winter 2025

To scroll down on the page

Advisor can see the list of courses the student has enrolled in

This section of the page is found when the user scrolls down