

## Intent to Register

Are you planning to return to Western in September, 2025?

**YES:** submit your <u>Intent to Register</u> to access web registration in the summer to register for Fall/Winter courses.

If you don't submit your <u>Intent to Register</u>, you will not have access to the web registration system.

Web registration begins mid-July – you will be notified of the date on your UWO email *if* you've completed your Intent to Register

# Intent to Register March 1st – April 2nd

**STEP 1: READ** the Academic Calendar for:

- graduation & program requirements
- course requisites (pre-, co- and anti-requisites)

**STEP 2: SEEK** department counselling for:

- questions about the program
- courses or course selection process for the upcoming year

STEP 3: COMPLETE and SUBMIT your <u>Intent to Register</u> by 4:00 P.M. on April 2, 2025

### **Student Centre Website**

- Login to your Student Centre: student.uwo.ca
- Select the Academics tile followed by the Program Status tile
- Select the *Intent to Register Form*

#### **Enter your Student Number**

intent to Register 2	025/2026 TEST		
Please enter a student ID:			
	_		
Continue			

#### **Select Full or Part-Time**



#### Intent to Register 2025/2026 TEST - Step 1

Intent to Register (ITR) is for current Fall/Winter students to request registration in an academic program and/or module for the next Fall/Winter term.

ITR is used to indicate your academic preference for:

Program and/or Module(s)

For ITR deadlines and additional information refer to the Office of the Registrar website under Academics > Grades, Progression and Graduation > Intent to Register

After submitting your ITR, a confirmation email will be sent to your Western email account.

Note: Some students will not be eligible to submit an online ITR. Contact your current home Faculty Academic Counselling Office for further information if you cannot submit an online ITR.

To begin your ITR, select your preferred academic course load for the next Fall/Winter term:

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	1
Continue	
	,

#### **Click on the "Qualtrics Survey" link**



Intent to Register 2025/2026 TEST - Step 2

You are currently in:

Faculty of Engineering B.E.Sc. Engineering Sc - DEG

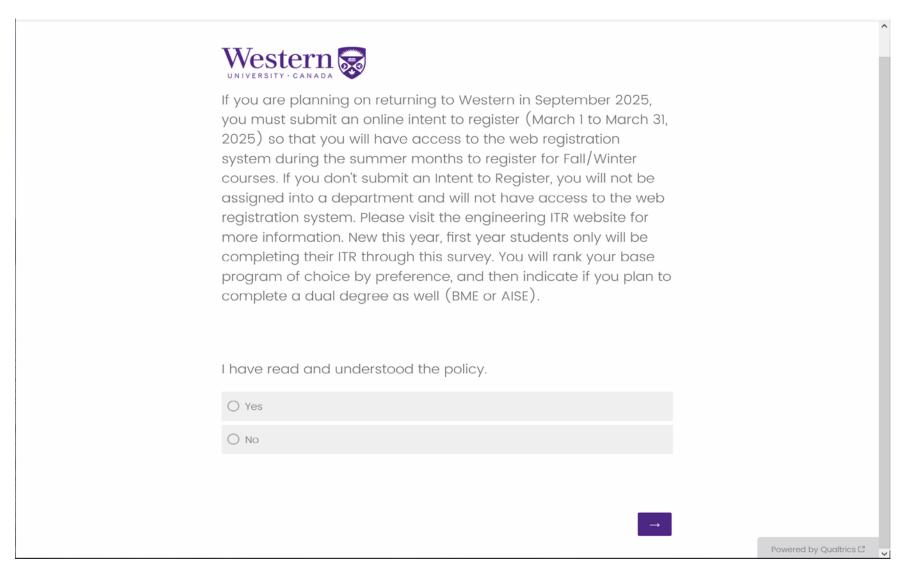
For the 2025-2026 academic year (beginning September 2025) please submit your Intent To Register (ITR) using the Qualtrics Survey available through the Faculty of Engineering.

You must complete the Qualtrics Survey to submit your ITR.

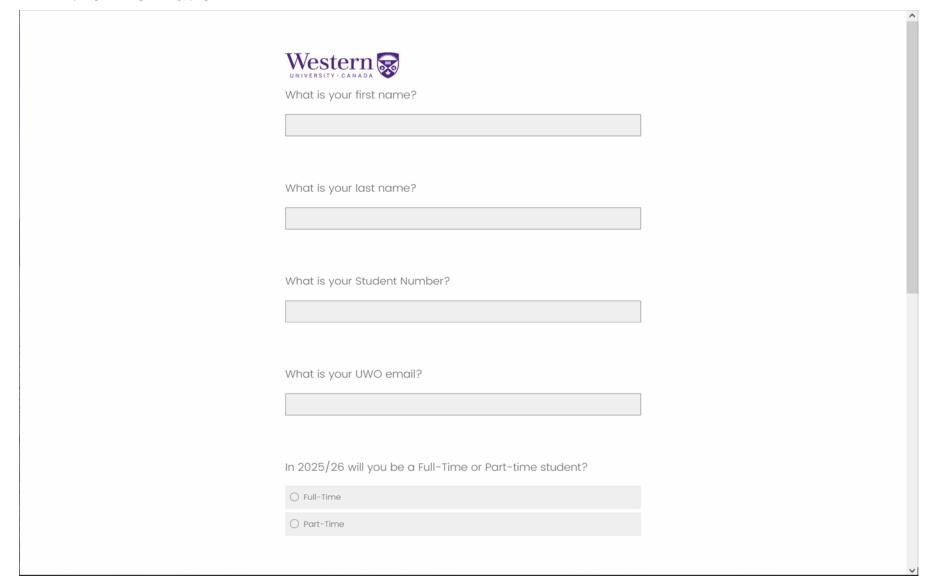
If you do not submit an ITR, you will not be assigned into an Engineering department and you will not have access to course registration during the summer months to register for Fall/Winter courses.

Please visit the Faculty of Engineering ITR website for more information.

#### **Click Yes or No**



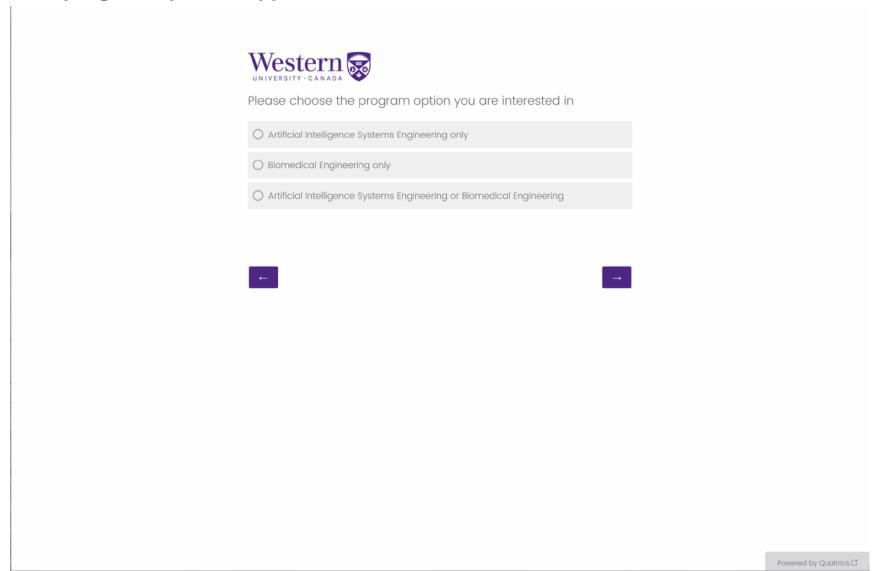
#### Fill in the information



#### Fill in the information

Please Rank the programs from 1st choice to last  1 2 3 4 5 6 7  Chemical Engineering O O O O O O  Civil Engineering O O O O O O  Electrical Engineering O O O O O O  Integrated Engineering O O O O O O						Progression
Please Rank the programs from 1st choice to last  1 2 3 4 5 6 7  Chemical Engineering O O O O O O  Civil Engineering O O O O O O  Electrical Engineering O O O O O O  Integrated Engineering O O O O O O						O Year 1 to Year 2
1         2         3         4         5         6         7           Chemical Engineering         O         O         O         O         O         O           Civil Engineering         O         O         O         O         O         O         O           Electrical Engineering         O         O         O         O         O         O         O           Integrated Engineering         O         O         O         O         O         O         O						O Remain in Year 1
1         2         3         4         5         6         7           Chemical Engineering         O         O         O         O         O         O           Civil Engineering         O         O         O         O         O         O         O           Electrical Engineering         O         O         O         O         O         O         O           Integrated Engineering         O         O         O         O         O         O         O						
Chemical Engineering         O         O         O         O         O           Civil Engineering         O         O         O         O         O         O           Electrical Engineering         O         O         O         O         O         O         O           Integrated Engineering         O         O         O         O         O         O         O	last	oice to	n 1st ch	ms fron	orograi	Please Rank the p
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Integrated Engineering O O O O O	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	Civil Engineering
	$\circ$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	Electrical Engineering
Mechanical O O O O O	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	Integrated Engineering
Mechanical Complex Company Com	$\circ$	$\circ$	$\circ$	$\circ$	$\circ$	Mechanical Engineering
Mechatronic Systems OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	$\circ$	$\bigcirc$	$\circ$	$\circ$	$\circ$	
Software Engineering O O O O O	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	Software Engineering
Are you also applying to do a Combined degree (BME or AISE)?	jree (BME	ed deg	Combin	) do a (	lying to	Are you also app
○ No						○ No

#### **Choose program option if applicable**



# You're done! Western with the state of the s Thank you for completing Western Engineering Intent to Register. Your response has been recorded.

Powered by Qualtrics [2]

# Applicants achieving these minima are **not guaranteed** acceptance into a particular program.

	Year 1	
Program	Average	First consideration given to applicants with a minimum grade of 60% in each of the following courses:
	(YWA)	
Chemical	> 60%	NMM 1411A/B, NMM 1412A/B, NMM 1414A/B, Chem 1302A/B, ES 1050
Civil	> 60%	NMM 1411A/B, NMM 1412A/B, NMM 1414A/B, Phys 1401A, ES 1022Y, ES 1021A/B
Electrical	> 60%	NMM 1411A/B, NMM 1412A/B, NMM 1414A/B, Phys 1402B, ES 1036A/B
Integrated	> 60%	NMM 1411A/B, NMM 1412A/B, NMM 1414A/B, Bus 1299E, Phys 1401A, Phys 1402B, ES 1022y
Mechanical	> 60%	NMM 1411A/B, NMM 1412A/B, NMM 1414A/B, Phys 1401A, ES 1022Y, ES 1021A/B
Mechatronics	> 70%	NMM 1411A/B, NMM 1412A/B, NMM 1414A/B, Phys 1401A, Phys 1402B, ES 1022Y, ES 1036A/B, ES 1050
Software	> 60%	Applicants are required to have a minimum of 60% in NMM 1411A/B, NMM 1412A/B, NMM 1414A/B, Physics 1402A/B and a minimum of 70% in ES 1036A/B and a Year 1 Average (YWA) 60%.
Biomedical	> 60%	To be eligible for the BME option in your desired program, all of the requirements of the first-year curriculum in the Faculty of Engineering must be completed with a minimum year-weighted average (YWA) of 70%.
Artificial Intelligence Systems	> 75%	To be eligible for the AISE option in your desired program, all of the requirements of the first-year curriculum in the Faculty of Engineering must be completed with a minimum year-weighted average (YWA) of 75%.



## **Questions?**

Chemical

cbeugrad@uwo.ca

Civil

civil@uwo.ca

**Electrical** 

ecedept@uwo.ca

Integrated

tceli@uwo.ca

ΑI

sali242@uwo.ca

**Mechanical** 

mmeundergraduate@uwo.ca

**Mechatronic Systems** 

mnaish@uwo.ca

Software

lcapretz@uwo.ca

**Biomedical** 

bmeoffice@uwo.ca

Karen Murray (last name A-Q) kmurra3@uwo.ca

Alexandra Bannon (last name R-Z) abannon4@uwo.ca