



A Pathway to Western Environmental Science and Chemistry



This information sheet has been designed specifically for graduates of Fanshawe Chemical Laboratory Technology-Science Laboratory and Environmental Technology who would like to be considered for admission to Year 3 of Western's Bachelor of Science degrees.

STEP 1: APPLY

Make an application to **Upper Year** of Science through the OUAC (Ontario Universities Application Centre) at ouac.on.ca/105 by **March 1**.

Campus	OUAC Code	Subject of Major Interest
Western Main Campus	ES	Environmental Science*
Western Main Campus	ES	Chemistry*

* only choose one subject of major interest

STEP 2: SUBMIT DOCUMENTS

Using the OUAC application, a request can be made to send Fanshawe transcripts to Western electronically. Please watch for the prompts and carefully note the timelines for sending transcripts.

Submit:

- ▶ Your mid-year or final Fanshawe transcript (unless requested through OUAC application previously)
- ▶ A Declaration of Intent: Diploma to Degree (welcome.uwo.ca/admissions/forms)
- ▶ Your final high school transcript
- ▶ Any other documents requested in support of your application

STEP 3: OFFERS OF ADMISSION

Offers of admission are sent on a rolling basis starting in January. Conditional offers of admission can be given to applicants who are in their final semester at Fanshawe if all other admission requirements are met. Final transcripts will be required once you have completed your program.



Admission Requirements

- ▶ Completion of Fanshawe's Chemical Laboratory Technology - Science Laboratory or Environmental Technology Diploma Programs;
- ▶ Minimum cumulative GPA of 3.0;
- ▶ No grade less than "C" (or 2.0 GPA) in any course required as part of the agreement;
- ▶ No longer than 5 years should have elapsed between conferral of diploma and admission to Western.

ENVIRONMENTAL SCIENCE AND CHEMISTRY

FAQs

Frequently Asked Questions

QUESTIONS? Please contact:

FANSHAWE COLLEGE CHEMICAL LABORATORY TECHNOLOGY - SCIENCE LABORATORY:

Cathy Gall, Program Coordinator
Email: cgall@fanshawec.ca
Phone: 519-452-4430 ext. 4933

WESTERN UNIVERSITY, ADMISSIONS OFFICE:

Email: welcome@uwo.ca
Phone: 519-661-2100

1. I'm graduating in August. Can I still apply for a September start?

If you are graduating in August and you meet the requirements, you may be admitted provided there is available space and you are able to provide the Admissions Office with your final transcript before classes begin in September. It is your responsibility to obtain a copy of your official transcript and deliver it to Western.

2. I have previously attended another university. Am I eligible for consideration under this Agreement?

Prior university work will be considered in the admissions process. However, if you have attended another post-secondary institution prior to your attendance at Fanshawe, you will not be eligible for transfer credit from that institution under this agreement.

3. How many courses do I need to take to complete my degree?

The number of courses required depends on the degree length and module desired. See Degree Completion table below:

Degree Completion

Modules Available at Western					
The 9.0 block transfer credits awarded through this agreement can only be applied toward the module/degree combinations specified below.					
Type of Module	Name of Module	Length of Degree	# of credits required to complete*	Overall Average Required at Western	Cumulative Modular Average Required at Western
Bachelor of Science (BSc.) Modules	Major in Environmental Science	3-year	6.0	60%	60%
	Minor in Environmental Science and a Minor in Chemistry	3-year	7.0		
	Specialization in Environmental Science	4-year	11.0		
	Specialization in Environmental Science and a Minor in Chemistry	4-year	12.0		
	Major in Environmental Science and Major in Chemistry	4-year	11.0		
	Major in Environmental Science and Minor in Chemistry	4-year	11.0		
	Major in Chemistry and Minor in Environmental Science	4-year	11.0		
Honors Bachelor of Science (BSc.) Modules	Honors Specialization in Environmental Science	4-year	11.0	65%	70%
	Honors Specialization in Environmental Science and a Minor in Chemistry	4-year	12.0		

* Full-time students normally take 5.0 credits during the academic school year