# Form to request Transfer Credits for engineering courses

#### The request must be submitted to <a href="mailto:genequiv@uOttawa.ca">genequiv@uOttawa.ca</a>

Before submitting your form, please make sure that your request is complete and that you meet all eligibility criteria.

#### One form per institution.

For more information, please refer to our website:

https://www.uottawa.ca/faculty-engineering/undergraduate-studies/office/transfer-credits-request

### Eligibility criteria

To submit your Transfer Credits Request, you must

- · Have accepted your offer of admission to the University of Ottawa
- · Have successfully completed the courses for which you are seeking transfer credits
- Provide a detailed course description and/or syllabus for the courses for which you are seeking transfer credits, dated from the term you took the course
- Submit a copy of your transcript containing the final grades from the courses for which you are seeking transfer credits
- Have taken the courses for which you are requesting transfer credits within the last 7 years.

#### 1. Personal criterial

FULL NAME	STU	STUDENT NUMBER							
PROGRAM OF STUDY AT THE UNIVERSITY OF OTTAWA									
NAME OF INSTITUTION WHERE COURSES WERE TAKEN:			NAD STITU		N		NTEI NSTI		

## **Faculty of Engineering**

800 King Edward Avenue, Ottawa (Ontario), Canada, K1N 6N5

Telephone Number: 613-562-5918

uottawa.ca/faculty-engineering



## 2. Course equivalency information

In order to receive transfer credits for engineering courses at the University of Ottawa, the course must be taught by a practicing engineer (P.Eng.) according to the laws of the country. To evaluate your request, please make sure to provide the member number of the professor who taught the course. Contact the professor directly or the institution to obtain this information.

For courses taken in Canada, consult Engineers Canada: <a href="mailto:engineerscanada.ca">engineerscanada.ca</a>.
For courses taken in Quebec, please consult l'ordre des ingénieurs du Québec : <a href="https://www.oiq.qc.ca/en/">www.oiq.qc.ca/en/</a>

Course code	Professor's P. Eng. License link	Year the course was completed	Hours per week - LABs	uOttawa equivalent course code		

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## 3. Supporting document(s)

Student's signature:	Date :	DAY MONTH YEAR
<b>Notice of Collection of Personal Information:</b> In accordance with the Freedom of Privacy Act of Ontario and with University Policy 90, your personal information is of the University of Ottawa Act, 1965.		
To receive your degree, you must complete more than half the credits for your prog Ottawa. We can only grant you transfer credits for less than half the credits you rec	quire for your o	degree.
4. Terms and conditions By submitting an advanced standing request, you understand, acknowledge I understand that I must provide a complete transfer credits request form contain incomplete requests will be automatically refused.	_	<del>-</del>
weniiik(5).		
Important: The course outline / syllabus must be from the year you have complete Weblink(s):	ed the course.	COURSE STELABUS
<ul> <li>Include the detailed course description / syllabus (institution website link acce</li> <li>Provide a transcript with the final grade obtained.</li> </ul>	epted)	COURSE DESCRIPTION  COURSE SYLLABUS
Please note that you must attach a detailed copy of the course description/syllabus If applicable, it must include laboratory information.		

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