1. **The application process is done entirely online, through the Ontario Universities' Application Centre (OUAC)**
Please note that you will be required to pay a non-refundable application fee of $110 when submitting your application

2. **Ensure that you meet the program requirements.**

3. **Ensure that you meet language requirements:** (program dependant)
   - TOEFL: 550 (Paper-based) or 79-80 (Internet-based); 570 (Paper-based) or 88-89 (Internet-based); 580 (Paper-based) or 92-93 (Internet-based)
   - IELTS: Overall 6.5 (for M.D.T.I. – 7.0)
   - An equivalent language test: CanTest, MELAB, CAEL, Cambridge English Language Assessment, Pearson

4. **Submit the following documentation:**
   - A resume
   - A letter of intent (for some programs)
   - Two confidential letters of recommendation
   - Official, translated transcripts from all post-secondary institutions attended

APPLICATION DEADLINE
Official deadline to apply for the program is January 31, 2023

For documents required for admission, visit: bit.ly/documentstoapply

For instructions and details, visit: bit.ly/engineeringapply

CONTACT US
FOR MORE INFORMATION

or reach out to the Program Coordinator at your home institution.

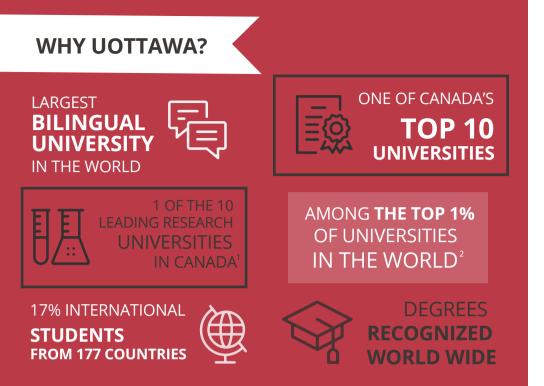**engineering.uottawa.ca**
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3+1+1
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WHY UOTTAWA?

LARGEST **BILINGUAL UNIVERSITY** IN THE WORLD

ONE OF CANADA'S **TOP 10** UNIVERSITIES

1 OF THE 10 LEADING RESEARCH UNIVERSITIES IN CANADA[1]

AMONG **THE TOP 1%** OF UNIVERSITIES IN THE WORLD[2]

17% INTERNATIONAL **STUDENTS** FROM 177 COUNTRIES

DEGREES **RECOGNIZED WORLD WIDE**

OTTAWA, ONTARIO

- Capital city of Canada
- **Low crime rate & safe**
- 4th largest city in Canada, with a population of 1 million
- **Consistently ranks among the world's top 20 cities to live**[3]
- Low unemployment rate
- **Booming tech industry and entrepreneurial hub**

- **#1 Most technology-intensive city in Canada with 1,700+ knowledge-based companies**
- 2,084 hours of sunshine per year: more than Toronto, Vancouver or Montreal
- **Beautiful scenery, walkable city and many museums & galleries**

THE 3+1+1 PROCESS

1. **Complete the first 3 years of your Bachelor's degree at your home institution.**

2. Apply for graduate programs at uOttawa Facult of Engineering. Get pre-admitted to a non-thesis Master program.

3. **Arrive in Canada, and study at uOttawa for the 4th year of your undergraduate program.**

4. Get awarded a Bachelor's degree by your home institution.

5. **Study as a graduate student at uOttawa's Faculty of Engineering.**

6. Get awarded a Master's degree from uOttawa.

Available programs: Master of Engineering, Master of Computer Science (without thesis), Master of Digital Transformation and Innovation (without thesis), Master of System Science and Engineering.

RETURN ON INVESTMENT

Why choose uOttawa? Our graduates make an average of **$70k annually** upon graduation. **97% of our graduates are employed.** Tuition is affordable and the **cost of living in Ottawa is 13% less expensive than Toronto.**

To calculate your tuition costs please visit: uOttawa.ca/university-fees

Get 10% OFF on your TUITION

4+1 OPTION

Students also have the option of finishing their degree, then applying to the University of Ottawa for a non-thesis Masters program, should this be preferred. **Email engineering.international@uottawa.ca for details.**

SOURCES
1 Times Higher Education World University Rankings 2021 www.timeshighereducation.com/world-university-rankings
2 U.S. News & World Report. Best Global Universities: www.usnews.com/education/best-global-universities/canada?int=9cd108
3 MoneySense. "Canada's Best Places to Live 2017": moneysense.ca/canadas-best-places-to-live-2017-full-ranking