
Do you want to earn degrees at both your home university & UIUC?

CEE 3+2 BS + MS Program

- Earn a Bachelor of Science (BS) degree from your home university.
 - Study 4th year at University of Illinois at Urbana-Champaign (UIUC) and transfer credits back to home university
- Earn a Master of Science (MS) degree from UIUC.
 - Study at UIUC for 2nd year, after the BS degree



Two Years at UIUC

1st year

Bachelor's (BS)
Degree

2nd year

Master's (MS)
Degree



Course Selection and Degree Guidelines

Undergraduate Handbook

<https://cee.illinois.edu/academics/undergraduate-programs>

Graduate Handbook

<https://cee.illinois.edu/academics/graduate-programs/graduate-handbook>



Advantages of the 3+2 Program:

- Earn degrees from two prestigious universities
- Learn from and interact with world-class professors
- Use state-of-the-art research and teaching facilities
- Select from a comprehensive list of courses
- Explore specialty areas within Civil & Environmental Engineering
- Collaborate with top students around the world
- Prepare a successful career with an integrated BS+MS program



Qualifications

1. Complete three years of undergraduate degree requirements at home university
2. Minimum GPA of 3.0 on a 4.0 scale
3. English Language proficiency:

Status	TOEFL	IELTS
Full Admission	103 or higher	7.5 or higher
Limited Admission*	79 minimum	6.5-7.0 minimum

Admitted students who do not meet the requirements for Full Admission status are required to attend a 4-week Intensive English Course during the summer.

4. GRE scores need to be included in the application for the 3+2 program. CEE Department does not have a minimum required score.

Tuition Cost

- At Illinois, BS+MS Students will be responsible to pay full, non-resident tuition and fees, as assessed to all other international enrollees.
- Use the Illinois Cost Calculator to estimate the cost of tuition.

Cost Calculator: <http://cost.illinois.edu/>

- Click on “**Calculate Cost**”
- Select “**International**” for residency and
- Select “**Graduate student**” level
- Select **term** you are applying to be admitted
- Select **Civil Engineering-MS** you are applying to study
- Select **12 credit hours** you are applying to study

Civil Engineering--MS Estimated Cost

Spring 2022 *(View yearly cost)*

Residency: International
Student Level: Graduate
Start Term: Spring 2022
Credit Hours: 12

One semester

Tuition

\$18,075

Fees

AFMFA	\$352
General Fee	\$303
Health Insurance	\$916
Health Service Fee	\$243
International Student Fee	\$35
Library/IT	\$244
Service Fee	\$314
Student Initiated Fees	\$70
Transportation Fee	\$68
	\$2,545

Additional Expenses

Room & Board	\$6,657
Books & Supplies	\$900
Other Expenses	\$1,545
	\$9,102

Total

\$29,722

Create new estimate

Civil Engineering--MS Estimated Cost

Fall 2021-Spring 2022 *(View semester cost)*

Residency: International
Student Level: Graduate
Start Term: Spring 2022
Credit Hours: 12

Yearly

Tuition

\$36,150

Fees

AFMFA	\$704
General Fee	\$606
Health Insurance	\$1,832
Health Service Fee	\$486
International Student Fee	\$70
Library/IT	\$488
Service Fee	\$628
Student Initiated Fees	\$140
Transportation Fee	\$136
	\$5,090

Additional Expenses

Room & Board	\$13,314
Books & Supplies	\$1,800
Other Expenses	\$3,090
	\$18,204

Total

\$59,444

Create new estimate

UIUC Application:

- All information linked from <https://cee.illinois.edu/academics/international-programs/bs-ms-program>
- 3+2 students should apply online to graduate (MS) program at: <https://grad.illinois.edu/admissions/apply/>
- CEE instructions and requirements can be found at: <https://cee.illinois.edu/admissions/graduate/apply-now>
- Choose the program: Civil and Environmental Engineering
- Degree: Civil Engineering-MS
- Field of Specialization: 3+2 BS+MS
- Secondary Specialization (optional): Select area of specialization for MS degree

When to Apply?

- UIUC Application Deadline: February 15, 2022
- English Test Score Deadline: March 1, 2022
- Reference letters may come until March 1, 2022
- GRE Score Deadline: April 1, 2022
- Proof of Funding documents Deadline: May 1, 2022

Interested students should contact the Program Coordinator at their home university.



**For International Programs, please contact:
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Thanks!