# 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 4<sup>th</sup> 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 2<sup>nd</sup> year, after the BS degree





#### Two Years at UIUC

1<sup>st</sup> year
Bachelor's (BS)
Degree

2<sup>nd</sup> year
Master's (MS)
Degree





## Course Selection and Degree Guidelines

### **Undergraduate Handbook**

https://go.illinois.edu/ug-handbook

#### **Graduate Handbook**

https://go.illinois.edu/grad-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 will be 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 Dept. does not have a minimum required score.

ILLINOIS



#### **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: <a href="http://cost.illinois.edu/">http://cost.illinois.edu/</a>

- Select "International" for residency and
- Select "Graduate student" level
- Select term you are applying to be admitted



#### Estimated Expenses for 2020 Admitted Students (for a single student)

Fall & Spring	Estimated Cost
Room and Board (12 months)	\$15,306*
Other Expenses	\$3,640**
Books & Supplies	\$1,800
Tuition (base rate) and fees for Academic Year	\$32,438***
Academic Year (2 semesters) TOTAL	\$53,184

Summer Session (if you plan to attend, add these approximate expenses to the total above):	Estimated Cost
Books & Supplies	\$300
Tuition (base rate) and fees for Academic Year	\$8,235**
Summer Session TOTAL	\$8,535

Calendar Year (academic year plus summer session):	Estimated Cost
Total for a single student	\$61,719

<sup>\*</sup>Calculated based on double occupancy (add \$2,974 for single occupancy). \*\*Other expenses include Personal/clothing/travel/Sunday evening meals. \*\*\*Tuition and Fees for base-rate programs only.

#### Estimated Expenses for 2020 Admitted Students to Non-Base Rate Programs (for a single student)

For a breakdown of expenses (tuition, fees, room and board, other expenses, and books and supplies) for these non-base rate programs, please view: http://osfa.illinois.edu/cost/graduate-professional-international-cost.

Program	Total Estimated Cost
Accountancy MAS (9 month academic program)	\$57,820*
Accountancy MS (12 month academic program)	\$73,062
Advertising MS	\$52,955*
Bioengineering MENG Programs	\$55,182*
Biophysics and Quantitative Biology PhD	\$66,424
Business Administration MSBA	\$61,323
Business PhD**	\$72,830*
Chemical and Life Sciences**	\$54,545*
Policy Economics MS	\$56,889
Engineering**	\$63,199*
Fine and Applied Arts**	\$59,501*
Financial Engineering MS	\$53,301*
Finance MS	\$70,339*
Information Sciences	\$64,949*
Journalism MS	\$48,811
Law JD	\$61,506*



#### **UIUC Application:**

- All information linked from cee.illinois.edu/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, 2020
- English Test Score Deadline: March 1, 2020
- Reference letters may come until March 1, 2020
- GRE Score Deadline: March 1, 2020
- Proof of Funding documents Deadline: May 1, 2020

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







For International Programs, please contact: Erol Tutumluer, tutumlue@illinois.edu





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