

# Dual-degree in engineering with Columbia University

3 years in  
Boston

+

2 years in  
New York

=

The ultimate  
US bachelor's  
combination

This dual-degree combines the intimate, supportive women-centered environment at Simmons University with the world-class Ivy League education of Columbia University, giving you incredible STEM career opportunities.

Simmons University in Boston



**50% tuition  
scholarship**  
saving you  
\$60,000+  
at Simmons  
University

Columbia University in New York City



## How does it work?

You can earn a dual-degree by studying for 3 years at Simmons University in Boston and 2 years at Columbia University in New York City.

By the end of this 5-year program, you'll have 2 bachelor's degrees: a Bachelor of Science from Simmons and a Bachelor of Science in Engineering from Columbia.

|                  | Years 1, 2 and 3                                                                                                                                    | Years 4 and 5                                                                                                                                                                                                                                  |
|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Study at:</b> | <b>Simmons University in Boston</b>                                                                                                                                                                                                  | <b>Columbia University in New York City</b>                                                                                                                                                                                                                                                                                       |
| <b>Earn a:</b>   | Bachelor of Science degree                                                                                                                                                                                                           | Bachelor of Science degree in Engineering                                                                                                                                                                                                                                                                                         |
| <b>Major in:</b> | Typically, one of the following subject areas, which overlap with Columbia University entry requirements: <ul style="list-style-type: none"> <li>• Chemistry</li> <li>• Physics</li> <li>• Mathematics</li> <li>• Biology</li> </ul> | <ul style="list-style-type: none"> <li>• Biomedical Engineering</li> <li>• Chemical Engineering</li> <li>• Civil Engineering and Engineering Mechanics</li> <li>• Earth and Environmental Engineering</li> <li>• Electrical Engineering</li> <li>• Materials Science and Engineering</li> <li>• Mechanical Engineering</li> </ul> |

**Both degrees are STEM-designated, so you will be eligible for 3 years of Optional Practical Training (OPT) in the USA after you graduate!**

## How to apply

To start this program in Fall 2021, submit a complete application at [kaplanpathways.com/apply-simmons](https://kaplanpathways.com/apply-simmons) by July 7, 2021. Or, if you have any questions, contact us: [kaplanpathways.com/contact](https://kaplanpathways.com/contact)

|                            | Entry requirements                                                                                                                                                                                                                                   | Tuition costs*                                        |
|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|
| <b>Simmons University</b>  | <ul style="list-style-type: none"> <li>• High school GPA: minimum 3.0 or equivalent</li> <li>• TOEFL 89 / KiBT 89 / IELTS 6.5 / DET 105 or equivalent†</li> </ul>                                                                                    | \$20,425 per year after the renewable 50% scholarship |
| <b>Columbia University</b> | <ul style="list-style-type: none"> <li>• Successfully complete 3 years at Simmons University with an overall GPA of 3.5 or higher.</li> <li>• Foundational science and mathematics coursework, plus major-specific pre-requisite courses.</li> </ul> | \$58,920 per year                                     |

### 3 reasons to choose Simmons University

**#6**

Best Women's college in the USA<sup>c</sup>

**#31**

"Best Value" university in the USA<sup>u</sup>

**8:1**

student faculty ratio

### 3 reasons to choose Columbia University

**Ranked 3rd**

best university in the USA<sup>u</sup>

**Top 20**

university in the world<sup>o</sup>

**#13**

for undergraduate engineering in the USA<sup>u</sup>

C College Choice, 2020

U U.S. News & World Report 2021

Q QS World University Rankings 2021

\* Costs shown are for the 2020–21 academic year, and are included here as an approximate guide to tuition costs

† English test waivers available, including for those who have completed 2 full-time years of high school or college coursework conducted in English. Conditional admission available for students with lower English levels.