



Drexel Engineering & Smith College Partnership

Master's Programs in Engineering

Gain expertise to propel your career forward

The College of Engineering has been Drexel University's flagship school for over 100 years. Continuing the strong tradition of engineering education, our programs teach our students to seek sustainable and achievable outcomes to industry and societal challenges, while making them relevant to individual goals.

As a global institution, designated R1 by the Carnegie Foundation for high levels of research activity, Drexel Engineering prepares you to make an impact and follow the trajectory of advancement in your profession.

Drexel Engineering recognizes the individuality of each student and the value of diversity of thoughts and ideas that contribute to innovation. We are dedicated to ensuring that each and every student finds their best fit, feels supported, and finds a welcoming environment that sets them up for success.

Integrate academics and work experience with co-op

Drexel is a leader in experiential education. Graduate cooperative education (co-op) is an optional three or six-month work experience woven into student's academic studies in several of our master's degrees. These insights help to direct your career vision and will provide a standout addition to your resume.

Partner Benefits

- Discounted tuition rate
- Waived application fee
- GRE not required
- Apply as early as junior year

More Information

Scan the QR code to learn more about our master's programs.

For information on applying, contact coegrad@drexel.edu or (215) 571-4544.



Master's Programs:

- Architectural Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Cybersecurity
- Electrical Engineering
- Engineering Management
- Environmental Engineering
- Internet of Things
- Machine Learning Engineering
- Materials Science & Engineering
- Mechanical Engineering
- Nanomaterials
- Robotics and Autonomy
- Systems Engineering



DREXEL UNIVERSITY
College of
Engineering

drexel.edu/engineering