

Congratulations on Your Acceptance!



What is the world you imagine?

- Aldehyde

(2) $-\text{COOH}$

 COO^-

Charge

(3) - Methacrylic Anhydride

$$\begin{array}{c} \sim \text{C} - \text{C} = \text{C} - \text{H} \\ \parallel \quad | \quad | \\ \text{O} \quad \text{CH}_3 \quad \text{H} \end{array}$$


DREXEL UNIVERSITY
College of
Engineering

Engineer change



Dr. Steve Wrenn,
Heat Engine
powered by
sunlight using air
as fluid and zero
emissions

Discovery and innovation



R1

Drexel's
research
designation

Drexel
is one of just
34
U.S. Private
R1 institutions



Impact can't wait

Engineering of
Juggling first-
year design class
taught by
Dr. Cairncross



DREXEL UNIVERSITY
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Engineering

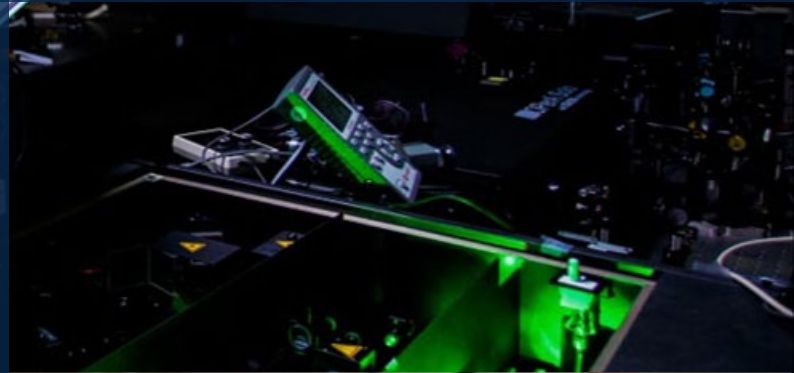
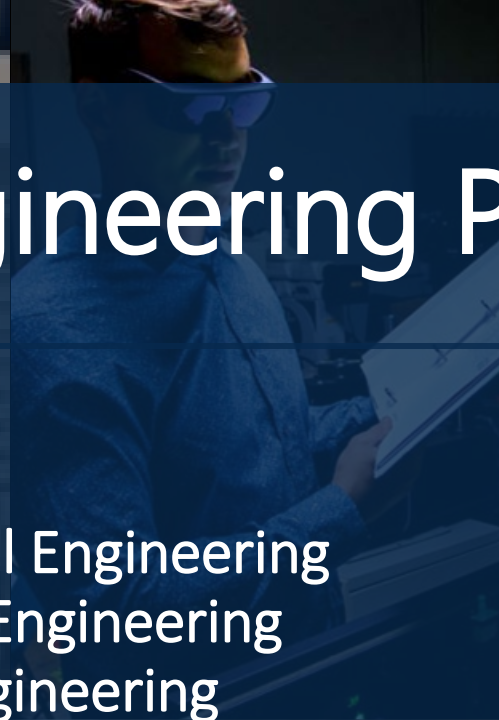
Create It – Right Here



DREXEL UNIVERSITY
College of
Engineering

Academics: Engineering Programs

Architectural Engineering
Chemical Engineering
Civil Engineering
Computer Engineering
Construction Management
Electrical Engineering
Engineering Technology
Environmental Engineering
Materials Science and Engineering
Mechanical Engineering
Undeclared





More Than a Job



DREXEL UNIVERSITY
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Engineering

Co-op is the Start of Your Career

98%

Co-op
employment rate

\$18K+

Average paid co-op salary
for 6 months

Sample of Engineering Co-op Employers

PECO Exelon

Philadelphia Water

Lockheed Martin

Drexel University

PJM Interconnection

Johnson & Johnson

NAVSEA

PBF Energy

Merck

Philadelphia Streets



DREXEL UNIVERSITY
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Engineering

You Will Be Prepared



Bring it Back to the Classroom



DREXEL UNIVERSITY
College of
Engineering

Flexibility

BS/MS Accelerated Degree Program

- Earn both bachelor's and master's degree in 5 years
- Available in: Architectural, Chemical, Civil, Computer, Cybersecurity, Electrical, Environmental, Nanomaterials, Machine Learning, Materials, Mechanical, Peace, Robotics
- Possible to combine multiple interests



DREXEL UNIVERSITY
College of
Engineering

We are a Community



We are a Community



DREXEL UNIVERSITY
College of
Engineering

We Are Here For You



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What does the future hold for you?

Amanda Ireland, BS/MS '17
CST-100 Starliner Systems Engineer and
Mission Integration & Launch Operations
Engineer at Boeing



DREXEL UNIVERSITY
College of
Engineering

Launch your career

98%
employed
or in graduate
school

94%
are satisfied
with level of
responsibility in
their positions



DREXEL UNIVERSITY
College of
Engineering

(Not even) the sky's the limit

Capt. Chris Ferguson
BS '84

Pilot and NASA Astronaut

Former Commander, Space Shuttle
Atlantis

Director of Crew and Mission Systems,
CST-1000 Starliner at Boeing



Engineers succeed

\$73K

Average Entry Level Salary

\$91K

Average Annual Salary

\$147K+

for top 10% of earners



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Your success story comes to life here



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