

GRADUATE STUDIES



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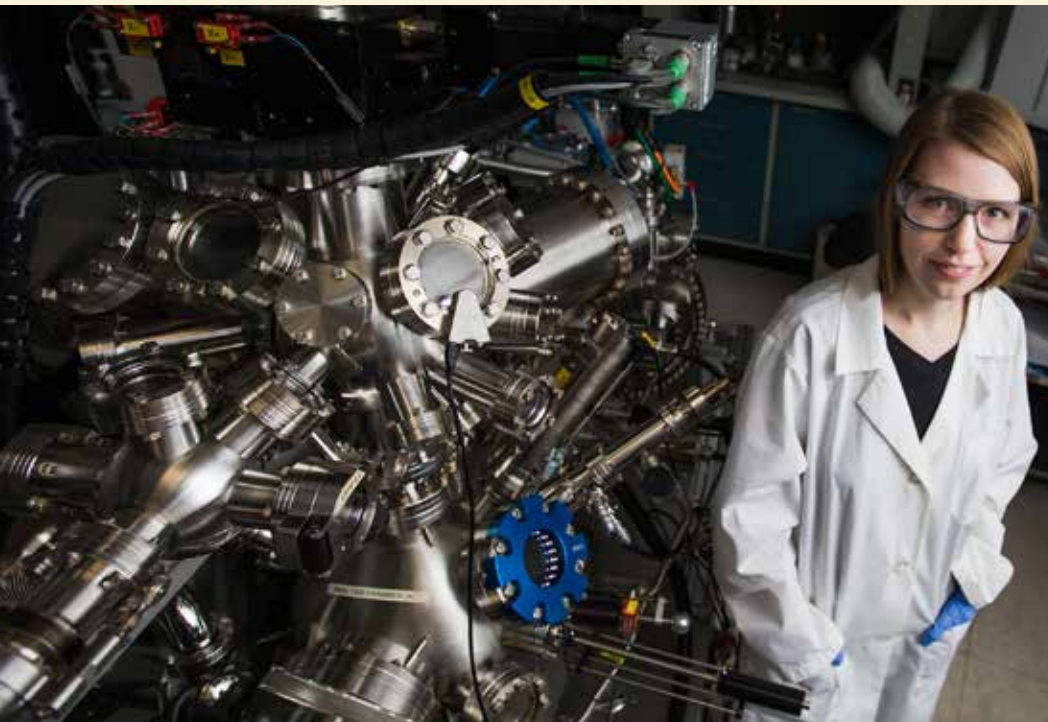


250
MASTER'S
STUDENTS

330
PhD
STUDENTS

100%
OF PhD STUDENTS
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**“My time as a grad student has been extremely rewarding:
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has been an amazing resource and mentor.”**

—ERIN SOBCHINSKY, *PhD student*

DOCTORAL STUDIES

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Computer Science | Electrical Engineering | Environmental Engineering
Industrial and Systems Engineering | Materials Science and Engineering
Mechanical Engineering | Structural Engineering

MASTER'S PROGRAMS

Bioengineering | Biological Chemical Engineering | Catastrophe Modeling | Chemical Engineering
Civil Engineering | Computer Engineering | Computer Science | Data Science
Electrical Engineering | Energy Systems Engineering | Environmental Engineering
Financial Engineering | Healthcare Systems Engineering | Industrial and Systems Engineering
Materials Science and Engineering | Mechanical Engineering | Photonics
Polymer Science and Engineering | Structural Engineering | Technical Entrepreneurship

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legacy of excellence in engineering research and scholarship. At the same time, the Lehigh
graduate student experience remains eminently individual, fostering collaborative study and
personal connectivity.”**

—MARK SNYDER, *Rossin College professor and associate dean for graduate education*



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PhD

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MASTER'S



3

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