Application Deadlines

<table>
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<tr>
<th>Autumn 2021</th>
<th>International Students</th>
<th>Domestic Students</th>
</tr>
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<tr>
<td>PhD (Priority Funding)</td>
<td>Nov. 30, 2020</td>
<td>Dec. 4, 2020</td>
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<tr>
<td>PhD Deadline</td>
<td>Dec. 31, 2020</td>
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Please note that ALL materials must be submitted and received by the application deadlines listed.

All Ph.D. students in the department receive financial support (Fellowships, GRA, GTA) which includes a full tuition waiver and a competitive monthly stipend - a total package worth well over $50,000 per year.

How to Apply

To apply, please complete the application online at gradapply.osu.edu. You’ll need to upload the following with your application:

- **Transcripts**: Official scanned copies of transcripts from all post-secondary institutions.

- **Statement of Purpose**: A concise, focused statement which discusses your goals, plan of study, suitability for graduate school, strengths, achievements, extracurricular activities, etc.

- **Resume or CV**: This should summarize your background and be two pages or less.

- **Three letters of recommendation**: You will be prompted to enter the email addresses of three recommenders, who will each be automatically emailed with instructions on how to submit their online reference.

- **Official GRE and TOEFL scores**: Institution code 1592; no department code needed.

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William G. Lowrie Department of
Chemical and Biomolecular Engineering
310 Koffolt Laboratories
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About the Department
The William G. Lowrie Department of Chemical and Biomolecular Engineering has a long history of excellence in both undergraduate and graduate education and is one of the oldest chemical engineering programs in the country.

The department has 21 tenure-track professors, one active emeritus faculty, 100 graduate students, 900 undergraduate students, and more than 4,000 alumni. Our faculty offer students an exciting opportunity for their doctoral education and prepare them well for a career in academia or industry. Nearly all of our students have their first choice of advisors. Our goal is to become one of the top ten chemical engineering research and education departments in the country.

Quick Links
- cbe.osu.edu
- engineering.osu.edu
- www.gradsch.ohio-state.edu

About Columbus
Ohio's capital is a friendly city of sleek high-rises and century-old buildings nestled on the Scioto River. Named the 2015 Intelligent Community of the Year by the Intelligent Community Forum, Columbus is the 15th largest city in the U.S., with all the big-city amenities, opportunities and events that one would expect.

In addition to a thriving arts and music scene, distinctive neighborhoods, festivals, great restaurants, and a bustling nightlife, it offers green, open spaces, local parks, museums, and abundant water and other recreational activities. Close by are national landmarks Hocking Hills State Park, the Ohio Caverns, and many other attractions.

Despite its size, Columbus retains a small-town feel and is affordable, easy to get around in, and filled with outgoing people. Combine that with a central location within a day’s drive of 50% of the U.S. population and a cost of living 6.3% below the national average, and it’s easy to see why Columbus is one of the best big cities to live in.

Over the past five years, our research expenditures have averaged $8 million per year.

Research Priorities
- Applied molecular biology
- Bioengineering/biotechnology
- Colloids/aerosols/particle technology
- Fluid mechanics/multiphase flow
- Molecular thermodynamics/molecular simulation
- Polymers/nanomaterials/membranes
- Process systems engineering
- Reaction engineering/catalysis
- Sustainability, Energy, Environment

Visit the following for more area info:
- go.osu.edu/ExperienceColumbus
- go.osu.edu/CityofColumbus
- go.osu.edu/ColumbusFacts
- go.osu.edu/OhioUnionEvents
- go.osu.edu/LiveWorkPlayInColumbus

Campus Gateway, a popular nightlife destination for students, features a movie theater, restaurants and art gallery.