

Recruiting Chemical & Biomolecular Engineers at Georgia Tech

Where do Chemical & Biomolecular Engineers work after graduation?

- | | |
|----------------------|--------------------|
| - Academia/Education | - Materials |
| - Aerospace | - Medicine |
| - Automotive | - Microelectronics |
| - Biotechnology | - Nuclear |
| - Chemicals | - Petroleum |
| - Consumer Products | - Pharmaceuticals |
| - Environment | - Software |
| - Foods | - Utilities |

Want to get involved with the School of Chemical & Biomolecular Engineering?

- Speak at a chapter meeting of student professional group AIChE and sponsor lunch: Tuesdays, 11:00am-1:00pm.
- Sponsor a student award with your company's name: donors recognized at Student Honors Luncheon in April; all top ChBE students attend to hear donors' presentations.
- Participate in classroom and lab educational activities: send a speaker, offer a problem to be solved, and interact with the students.
- Host an event for ChBE students: tailgate party, picnic, or ice cream social. Company representatives attend high visibility.

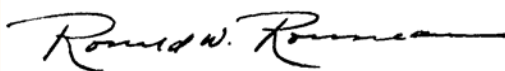
For more information, please contact:

The School of Chemical & Biomolecular Engineering
Georgia Institute of Technology
The Ford Environmental Science and Technology Building
311 Ferst Drive
Atlanta, GA 30332-0100

Jenny Daley
Director of Development
Phone: 404-894-0987
jenny.daley@chbe.gatech.edu

Susan Hutcheson
Assistant to the Director of Development
Phone: 404-894-8475
susan.hutcheson@chbe.gatech.edu

Thank you for your interest in our students.



Ronald W. Rousseau
Chair, School of Chemical & Biomolecular Engineering