

## ***CEE's Annual Grad Guide*** ***pages 217–320***

The file for CEE's annual department graduate program advertisements is too large to download from this site.

The index of current advertisers is given on the following page.

The current-year's advertisements are posted online after Oct. 1 and appear in print Nov. 1.

To view the current-year's selections, go to our website and look under "Graduate Programs":

<<http://www.che.ufl.edu/CEE/>>

or go to our free grad ad app:

<<https://itunes.apple.com/us/app/chemicalengineering-grad/id1048394040?mt=8>>

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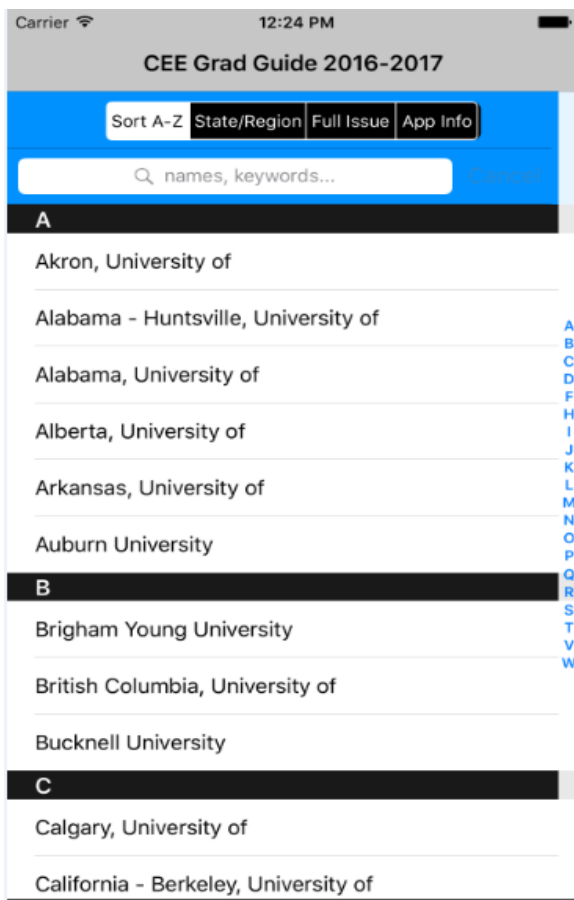
## Information on Chemical Engineering Graduate Programs

Interested in graduate school in chemical engineering, but do not know where to start looking?

The journal *Chemical Engineering Education* has released a free app for i-phone and i-pad that gives information and links to over 100 graduate programs.

<https://itunes.apple.com/us/app/chemical-engineering-grad/id1048394040?mt=8>

Screenshots:



THE UNIVERSITY OF  
**ALABAMA**  
Chemical & Biological  
Engineering

A dedicated faculty with state-of-the-art facilities, offering graduate research programs leading to M.S. and Ph.D. degrees. The Department is housed in state-of-the-art buildings on UA's Engineering and Science Quad.

*Richard and Annette Shelby  
Engineering & Science Quad*

**Faculty:**  
David Arnold (Purdue)  
Yaping Bao (Washington)  
Jason Bani (Colorado)  
Christopher Braziel, department head (Purdue)  
Arun Gupta (Stanford)  
Qiang Huang (Louisiana State)  
Ju-Won Jeon (joining in 2017, Texas A&M)  
Tony Klein (North Carolina State)  
Xiangyang Margaret Liu (Ohio State)  
Qing Peng (North Carolina State)  
Shreyas Rao (Ohio State)  
Stephen Richter (Kentucky)  
Ryan Sommers (Iowa)  
C. Heath Turner (North Carolina State)  
John Van Zee (Texas A&M)  
Mark Weaver (gadjunct, Florida)  
John Wiest (Wisconsin)

**Research Areas:**

- Bioprocess, Biomaterials & Biopharmaceutics
- Biomaterials & Biological Nanomaterials
- Cancer Mechanisms, Models & Therapeutics
- Catalysis and Reactor Design
- CO<sub>2</sub> Separation & Gas Treating
- Drug Screening, Resistance & Delivery
- Electrochemical Systems & Energy Storage
- Electrodposition & Spintronics
- Fuel Cells & Photovoltaics
- Functionalized Membranes
- Interfacial Transport & Surface Phenomena
- Ionic Liquid-based Materials & Systems
- Magnetic Materials & Nanotechnology
- Metabolic Engineering / Synthetic Biology
- Molecular Simulations & Modeling
- Polymeric Material Synthesis & Design

**Contact Info:**  
Director of Graduate Studies  
Chemical & Biol. Engineering  
The University of Alabama  
Box 870903  
Tuscaloosa, AL 35487-0903  
(205) 348-6456  
hturner@eng.ua.edu  
http://che.eng.ua.edu

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If you don't have an iPhone or iPad, you can access the graduate school information using your browser. Go to <http://www.che.ufl.edu/cee/> and click on Graduate Programs.