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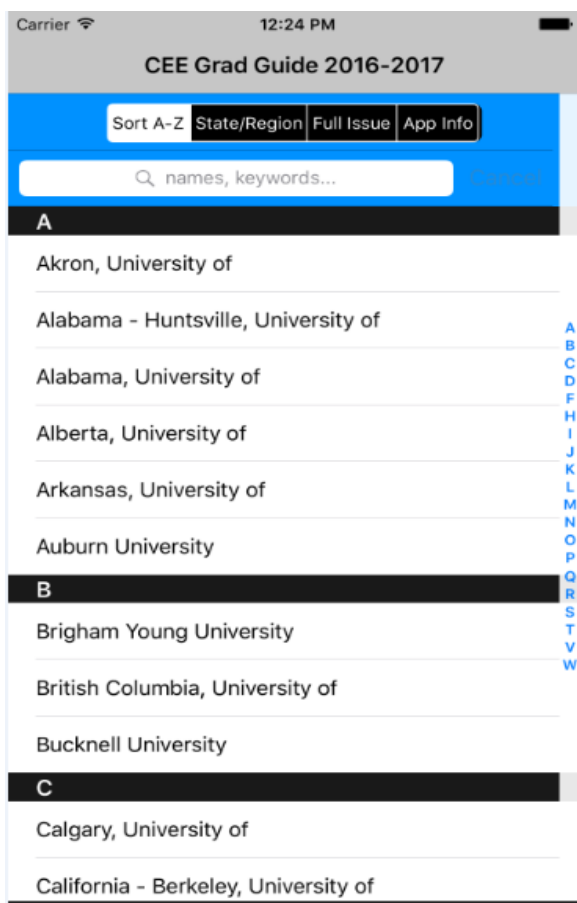
Information on Chemical Engineering Graduate Programs

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)
- Yuping Bao (Washington)
- Jason Batu (Colorado)
- Christopher Brazel, department head (Purdue)
- Aras Gupta (Stanford)
- Qiang Hong (Louisiana State)
- Ju-Won Jeon (joining in 2017, Texas A&M)
- Yonghwan John Kim (UMBC)
- Tonya Klein (North Carolina State)
- Xiaoguang Margaret Liu (Ohio State)
- Qing Peng (North Carolina State)
- Shreyas Rao (Ohio State)
- Stephen Ruckler (Kentucky)
- Ryan Sammers (Iowa)
- C. Heath Turner (North Carolina State)
- John Van Zee (Texas A&M)
- Mark Weaver (adjunct, Florida)
- John Wiant (Wisconsin)

Research Areas:

- Bioprocess, Biofuels & Biopharmaceutics
- Biomaterials & Biological Nanomaterials
- Cancer Mechanisms, Models & Therapeutics
- Catalysis and Reactor Design
- CO₂ 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

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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.