



Research Internships for Undergraduates

www.cpe.engr.ku.edu/reu

Summer research internship in Chemical Engineering at the University of Kansas

May 22 - July 31, 2008

The University of Kansas has diverse research opportunities in the field of Chemical Engineering. If you are currently an undergraduate in engineering or the sciences who will not graduate before April 2008, please consider joining us for a stimulating ten-week research experience in the heart of the USA. Please see our website for more details. Lawrence is a traditional college town with many student oriented activities. It is located in an area of lakes and wooded hills with hiking and mountain bike trails very close to town.

Application Postmark Deadline
March 1, 2008

Financial Benefits

- \$ 4,000 stipend
- on-campus food & housing
- travel subsidies

Academic Benefits

- research experience
- exposure to breadth of chemical engineering
- training in ethics
- assistance in choosing your career path

Requirements

- minimum GPA 3.0
- graduate after April 2009
- U.S. citizenship or permanent residency

Application Process

Use attached application or download from web site; send application, resume, transcripts, & references to the address below

Research Topics

- Computational Molecular Design
- Biomedical Engineering
- Plasma Etching
- Catalyst Design and Assembly
- Process Design
- Fuel Cell Enhancement
- Enhanced Coalbed Methane
- Environmentally Benign Catalysis



Chemical Engineering REU
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*Women, minorities and those with disabilities are strongly encouraged to apply!
The University of Kansas is an Equal Opportunity/Affirmative Action employer*