Consider KU for an intensive, **full-time summer research** experience

**Chemical and Petroleum Engineering**
Students are assigned to one of several projects and immersed in the research environment. The 10-week program includes seminars about several areas of chemical engineering, training in research ethics, and help in preparing for career decisions.

**Professor Russ Ostermann**
Department of Chemical and Petroleum Engineering
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**Chemistry**
The program provides initial research experiences for 10-12 students in a highly collaborative and interdisciplinary research environment. We encourage applications from undergraduates who are majoring in chemistry or a closely related field. Key components of this program are career enhancement and educational activities that encourage and prepare students for graduate studies and careers in emerging and interdisciplinary areas of the chemical sciences.

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**Center for Remote Sensing of Ice Sheets**
The Center for Remote Sensing of Ice Sheets (CReSIS) provides the opportunity for undergraduate students to conduct research on topics of global significance. The mission of CReSIS is to develop technologies and computer models to measure and predict sea level changes in relation to the mass of ice sheets in Greenland and Antarctica. Students and faculty collaborate on multidisciplinary research in a variety of areas, including aerospace engineering, electrical engineering, computer science, geography, geology, and glaciology.

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