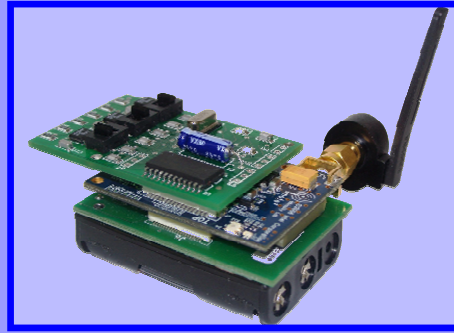


SMART STRUCTURES TECHNOLOGY IN DAEJEON, SOUTH KOREA



2008 ASIA-PACIFIC SUMMER SCHOOL IN SMART STRUCTURES TECHNOLOGY

JULY 27TH THROUGH AUGUST 16TH

HOSTED BY:

KAIST [HTTP://WWW.KAIST.AC.KR/](http://www.kaist.ac.kr/)

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OPEN TO:

STUDENTS CURRENTLY ENROLLED IN A CIVIL ENGINEERING OR
RELATED GRADUATE PROGRAM AT A US UNIVERSITY

APPLICATIONS DUE BY : APRIL 7TH, 2008



Through this 3 week program of coursework, lectures, labs, and site visits, civil engineering graduate students will learn about smart structures technology in an international setting. The curriculum will address the hardware, software, data informatics, and applications of smart structures technology. Laboratory experiences and site visits will extend knowledge beyond the classroom, providing students with practical, first hand experience.

In addition, arts, history, and language activities will be included in the camp program. Students are expected to gain valuable experience of global engagement through emersion in a culturally rich learning environment.

Students from the US, Korea, Japan, and China will participate in this program, funded by NSF, KOSEF, JST, NNSFC, and SISTeC, respectively.

To learn more or apply to this program, please visit
<http://sstl.cee.uiuc.edu/apss/>