Partnerships for International Research & Education: Intelligent Structural Health Management of Aerospace, Mechanical and Civil Structures

About PIRE-ISHM:
The PIRE-ISHM program is supported by the National Science Foundation and is led by the Center for Quality Engineering and Failure Prevention at Northwestern University. The goal of the PIRE program is to develop globally-engaged scientific / technological leaders with a unique set of cross-disciplinary skills that is marketable across the globe and across disciplines.

URL: http://ishm.northwestern.edu
PIRE-ISHM Undergraduate Research-Abroad Fellowships
Summer 2010

Application Form

Note: Only rising junior and senior undergraduate students enrolled at NU in engineering or the physical sciences will be considered. Must be a US citizen or permanent resident. The applicant must have the endorsement of his/her undergraduate advisor.

Name of applicant:

School:

Citizenship:  US Citizen / Permanent Resident

Undergraduate Advisor:

Prior Experience: Please indicate if you have previously travelled abroad for study or research.

Reason for interest in the program: Please describe briefly why you are interested in pursuing this research-abroad opportunity.

CV: attach a 1 page CV

Return completed form by email to: Deborah Burton, Asst. Chair, Dept. of Mechanical Engineering, dburton@northwestern.edu by April 15, 2010