

The NSF Summer Institute on Nanomechanics, Nanomaterials and Micro/Nanomanufacturing (<http://www.tam.northwestern.edu/summerinstitute/Home.htm>) is pleased to co-sponsor the ASME 1st Global Congress on NanoEngineering for Medicine and Biology (NEMB2010) to be held at the JW Marriott in Houston, TX on February 7-10, 2010, <http://www.asmeconferences.org/nemb2010/>. A limited number of fellowships are available to Graduate students and Postdocs studying at US Institutions interested in attending NEMB 2010. Applicants are eligible for full funding which will include:

- Attendee registration for a special tutorial on NanoEngineered Therapeutics I & II
- Full Congress Fee allowing recipients full Congress access.

NEMB2010 provides a forum for idea exchange and learning to members of the engineering community, scientists and clinicians involved in the development of new tools and materials in nanomedicine, experts from industry in the field of life sciences and all those investigating the potential of future emerging technologies. NEMB2010 will focus on the integration of engineering sciences, mechanical engineering and nanotechnology to aid in addressing fundamental problems in biology and medicine and in developing devices for the early detection, imaging and cure of diseases.

NSF Fellowships Application

Please send a hard copy of this form, a two-page CV in NSF format, a two-page of your thesis research and/or current research, together with a signed letter from your advisor stating that he/she will provide travel support for you to attend NEMB2010 by August 31, 2009 to:

Northwestern University
Attn: Prof. Wing Kam Liu
Department of Mechanical Engineering
2145 Sheridan Road, Evanston, IL 60208
For additional information, contact: summerinstitute@mail.mech.northwestern.edu

Name: _____

Home Address: _____

City: _____ State: _____ Zip Code: _____

Country: _____

E-mail: _____

Homepage Address: _____

Phone: (____) _____

Affiliation: _____

Citizenship/Visa type: _____

Male/Female, Race/Ethnic Group _____

(The above information is optional and is collected purely for statistical purposes)

Signature: _____ Date: _____

We will notify you the outcome of this application before Oct 1, 2009. Once approved, the NSF Summer Institute will work with ASME on the registration on your behalf. By signing on the above line, you agree to attend the tutorial on NanoEngineered Therapeutics I & II and NEMB2010.