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**INDO - US
SCIENCE & TECHNOLOGY
FORUM**



SUB: IBM-IUSSTF Fellowships in Nanotechnology 2009-10

07 September 2009

Dear Mr. Mehrotra,

Indo-US Science & Technology Forum had partnered with IBM to launch the IBM-IUSSTF Visiting Fellowships in Nanotechnology in 2008. We are pleased to announce these fellowships for the second consecutive year 2009-10.

Researchers from your institution can avail the IBM-IUSSTF Visiting Fellowships to carry out research in areas of Nanosciences & Nanotechnology at IBM's Thomas J. Watson Research Laboratory in New York, USA for a period of three months.

I am enclosing the announcement poster for the fellowship which may be kindly circulated/displayed to all concerned faculty members in your institution.

More information about the fellowship along with application guidelines is available on our website www.indousstf.org

We look forward to receive suitable applications from your institution.

Best regards

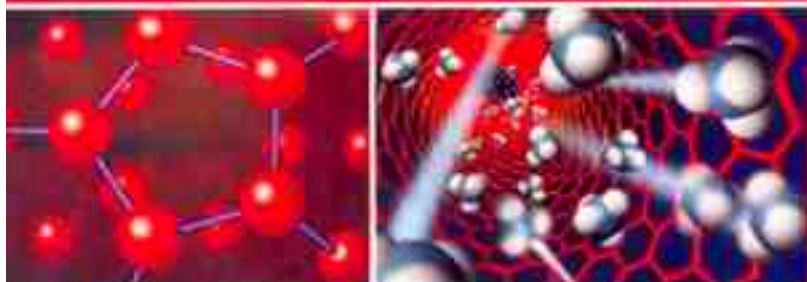
(Arabinda Mitra)

Mr Puneet Mehrotra
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IBM -IUSSTF Visiting Fellowships in Nanotechnology

Indo-US Science and Technology Forum (IUSSTF) in partnership with IBM announces the IBM-IUSSTF Visiting Fellowships. The IBM-IUSSTF Visiting Fellowships are envisaged to provide research opportunities for Indian researchers in the field of nanotechnology to undertake research at IBM's Thomas J. Watson Research Laboratory in Yorktown Heights, New York. The fellowship is intended to provide a platform for vibrant interaction between Indian and IBM researchers, thus fostering excellence and building long-term networks. The individual availing this Fellowship would be called an IBM-IUSSTF Fellow.



Eligibility

Researchers and faculty members, holding a regular position in recognized Indian academic institution or R&D laboratory. PhD in Sciences or Technology or equivalent. Outstanding record of scholarly achievement and significant contribution to research and development in the field of nanotechnology.

Areas of Nanoscience and Nanotechnology covered under the Fellowship

- Spintronics
- Nanoelectronics
- Nanophotonics
- Materials and devices for energy conversion
- Materials for memory devices

Promising applications in areas other than the above areas may also be considered.

Fellowship includes

- Monthly stipend: \$6,000 to \$10,000 depending on technical area and experience
- Return Airfare
- Assistance with moving expenses

Fellowship Duration: Three months for one researcher

The nominated candidate will undergo a final selection process at IBM. On selection, the Fellow will be required to sign an IBM Employee Confidentiality and Intellectual Property Agreement

Submission deadline: 10 October 2009

For proposal guideline and format, refer to: www.indousstf.org

For immediate answers to your queries, please contact:

Dr. Smriti Tripathi

Indo-US Science and Technology Forum

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