For the purpose of informing interested faculty, please be aware of the following opportunity. Please note that the other recipients of this announcement could be potential collaborators on this opportunity.

NSF-10-553: NSF Fellowships for Transformative Computational Science using CyberInfrastructure (CI TraCS)

The National Science Foundation is seeking applications for NSF Fellowships for Transformative Computational Science using CyberInfrastructure (CI TraCS). The overarching goal of the NSF Fellowships for Transformative Computational Science using Cyberinfrastructure (CI TRaCS) program is to support outstanding scientists and engineers who have recently completed doctoral studies and are interested in pursuing postdoctoral activities in computational science, and thereby nurturing the future leaders in this emerging and important multidisciplinary field. Computational research and education activities that are cyberinfrastructure-based and cross disciplinary boundaries are a key focus of this program. Successful Fellows may, for example, use cyberinfrastructure to make revolutionary advances in their disciplines, and/or deploy cyberinfrastructure-based technologies that enable innovative computational practices.

For detailed information about this opportunity please see the program description (NSF-10-553). To find more opportunities from this agency, please see here.

It is anticipated that $2M will be available to support 6 – 8 awards. Cost sharing is not required. Please see the solicitation for complete award information.

Deadline for Proposal to OR-Sponsored Programs: 6/14/2010
(Please see the solicitation for complete application & submission information.)

Please contact Sponsored Programs (4-2402) with questions regarding proposal submission requirements for all tracks.

Deadline for Proposal Submission to Agency: 6/21/2010

If you have any questions regarding this announcement please contact:

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