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OF SCIENCE AND TECHNOLOGY

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Hello:

We are announcing our Research Experiences for Undergraduates (REU) program awarded by the National Science Foundation scheduled for Summer 2009. Although we are up for renewal this year, we anticipate offering our program again this summer after six successful sessions in as many years. We are very excited about this opportunity to work with the brightest young researchers in the US, and hope that you will encourage your students to apply.

The theme of our REU program is "Computational Materials Science". It involves faculty researchers in Chemistry, Chemical Engineering, Physics, and Mathematics. Although the main research emphasis will be on computational science, the participating students will have an opportunity to interface with both experimental groups and computer scientists. Past participants came from many science backgrounds and as far away as New York, Oregon, and Louisiana.

For more information about the REU please go to <http://www.chem.iastate.edu/reu/>. Please let me know if you have candidates for this program so we may contact them directly. We are interested in all of your brightest undergraduates, with particular interest in women and minorities.

I'll look forward to hearing from you.

Best regards,  
Thomas Holme  
Professor  
Department of Chemistry  
Iowa State University