

From: "Aditi S. Risbud" <ASRisbud@lbl.gov>
Subject: Undergraduate Summer Internship at The Molecular Foundry
Date: January 7, 2009 9:13:01 PM EST
To: griff@physics.wm.edu
1 Attachment, 252 KB

Dear Professor Griffioen,

The Molecular Foundry, a national nanoscience user facility at Lawrence Berkeley National Laboratory (LBNL), is seeking enthusiastic, motivated undergraduate students in the physical and biological sciences to participate in a summer internship program providing unparalleled exposure to cutting-edge nanoscience research in a multidisciplinary setting.

Through LBNL's Science Undergraduate Laboratory Internship (SULI), sponsored by the U.S. Department of Energy (DOE), SULI participants receive invaluable educational and research experience in a 10-week summer program.

SULI interns will be selected by the end of February, and The Molecular Foundry will also select additional interns based on availability. A pdf with additional details is attached to circulate to your students. Please contact me if you have any questions or would like further information.

Thanks very much,
-Aditi

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Learn more about The Molecular Foundry: <http://foundry.lbl.gov>

The Molecular Foundry

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Other benefits include:

- A \$4,000 stipend
- Weekly brown bag lecture series
- Participation in a lab-wide poster session
- The opportunity to publish in the *Journal of Undergraduate Research* (a DOE publication)

Learn more: <http://foundry.lbl.gov>

Apply for the SULI program by January 31, 2009:

<http://www.scied.science.doe.gov/scied/ERULF/about.html>

Students should also send a **CV and brief description of their research interests** directly to The Molecular Foundry (Aditi Risbud, asrisbud@lbl.gov). The Molecular Foundry will also select additional interns based on availability.