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>From: NASA Education [mailto:education@nasa.gov]
>Sent: Tuesday, January 05, 2010 9:27 AM
>To: Cavender, Daniel P. (MSFC-EV32)[TBE-1]
>Subject: Deadlines Approaching for Summer 2010 NASA Opportunities
>for Graduate and Undergraduate Students
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>NASA Ames Summer 2010 Graduate Student Internship Programs
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>The Systems Teaching Institute is offering a 10- to 12-week summer
>research program for graduate students in fields relevant to the
>research done at NASA's Ames Research Center in California. Selected
>students will gain hands-on experience working with cutting-edge
>research and development teams, an increased understanding of the
>NASA mission, and mentoring in research management skills. Besides
>working closely with Ames scientists and engineers, students will
>have the opportunity to attend seminars tailored to their level of
>expertise, career development workshops, and an end-of-summer
>symposium where they can share their results with other student
>interns. Awards (in the form of travel support to a national
>conference) will be given for the best symposium poster
>presentations.
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>To be eligible, students must be enrolled in (or accepted into) a
>master's or doctoral program. Students must demonstrate their
>potential to contribute to Ames research via enrollment in a highly
>relevant degree program (science, technology, engineering or
>mathematics) and/or articulation of:
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>--Acquired skills that might be of special interest.
>--Prior educational background that shows interdisciplinary knowledge.
>--Specialized career goals directly related to NASA's mission.
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>Starting and ending dates are flexible to allow for varying
>institutional academic calendars. However, students are expected to
>work a minimum of 10 weeks between May 1 and Sept. 30, 2010.
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>All application materials should be postmarked on or before Jan. 31,
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>2010. Unofficial transcripts will be accepted for the Jan. 31
>deadline. However, official transcripts must be received by March
>31, 2010. The Systems Teaching Institute will make selections and
>send out notification letters to all applicants on or before April
>30, 2010.
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>For further information about this opportunity, visit
>http://uarc.ucsc.edu/sti/grad_10.shtml. Questions regarding this
>opportunity may be submitted by e-mail to Dr. Natalie Batalha at
>nbatalha@science.sjsu.edu<mailto:nbatalha@science.sjsu.edu> or Amy
>Gilbert at amy.gilbert@adm.ucsc.edu<mailto:amy.gilbert@adm.ucsc.edu>.
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>2010 NASA Planetary Biology Internship
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>The NASA Planetary Biology Internship Program provides opportunities
>each year for 10 interns to undertake research at NASA research
>centers, NASA-sponsored laboratories, and academic institutions. The
>pursuit of such studies is expected to broaden the base of this new
>science by encouraging people in many different fields to take part.
>Applicants must be enrolled in graduate school.
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>Students accepted in the PBI program will be expected to carry out
>research with a NASA-sponsored investigator for eight weeks, usually
>during the summer months. Typical programs in which interns may
>become involved include: global ecology and remote sensing;
>microbial ecology and bio-mineralization; advanced life support; and
>origin and early evolution of life.
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>Applications are due Feb. 15, 2010. For more information, visit
>http://www.mbl.edu/education/courses/other_programs/pbi.html .
>Please e-mail questions about this opportunity to Michael Dolan at
>pbi@geo.umass.edu<mailto:pbi@bio.umass.edu>.
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>2010 Summer Undergraduate Research Fellowships
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>Caltech's Summer Undergraduate Research Fellowships, or SURF,
>project introduces undergraduate students to research under the
>guidance of seasoned mentors at Caltech or the Jet Propulsion
>Laboratory. Students experience the process of research as a
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>creative intellectual activity and gain a more realistic view of the
>opportunities and demands of a professional research career.
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>SURF is modeled on the grant-seeking process. Students collaborate
>with potential mentors to define and develop a project, and to write
>research proposals. Caltech faculty or JPL staff review the
>proposals and recommend awards. Students work over a 10-week period
>in the summer, mid-June to late August. At the conclusion of the
>project, they submit a technical paper and give a SURF Seminar Day
>oral presentation.
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>All application materials must be received no later than Feb. 22,
>2010. For more information, visit http://www.surf.caltech.edu/.
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>Please e-mail any questions about this opportunity to the Caltech
>Student-Faculty Programs office at
>sfp@caltech.edu<mailto:sfp@caltech.edu>.
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