
SPECIAL MATH CLUB TALK
5 PM, 29 November 2007, 232 Lockett

**Summer Jobs for Math Students:
Research Experiences for
Undergraduates (REU)**



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Abstract: The United States National Science Foundation (NSF) funds many research opportunities for undergraduates through its REU Sites program. An REU Site consists of a group of ten or so undergraduates who work in the research programs of the host institution. Each student is associated with a specific project, where he/she works closely with faculty and other researchers. Students are granted stipends and, in many cases, assistance with housing and travel. Undergraduates supported with NSF funds must be citizens or permanent residents of the United States or its possessions. The speaker will give advice on how to apply for REU jobs.

Biography of Speaker: The speaker is the Cecil Taylor Alumni Professor of Mathematics at LSU. He is a noted scholar in the area of algebraic number theory, and is one of three LSU professors who organize the LSU mathematics REU.

All undergrads are invited. Refreshments will be provided.
Recent REU students will be on hand to answer questions.
See <http://www.ams.org/outreach/reu.html> for specifics.
