2016 NSF Research Experience for Undergraduates (REU) Site: Security Printing and Anti-Counterfeiting Technology

South Dakota School of Mines and Technology
South Dakota State University
University of South Dakota

This NSF Research Experience for Undergraduates Site at South Dakota School of Mines and Technology (SDSMT), the University of South Dakota (USD) and South Dakota State University, provides undergraduate students a chance to conduct cutting-edge research focused on security printing and anti-counterfeiting technology. Counterfeiting is a growing issue in the U.S., posing serious economic, safety and national security concerns. The REU program is a multi-disciplinary program with research opportunities in Materials Science and Engineering, Materials Chemistry, Electrical/Computer Engineering, Chemistry, Mathematics, and Computer Science.

Program Description
• 10 week summer research program (May 31 – Aug 5th)
• Hands-on faculty mentored research
• Technical and Professional Development Seminars
• Social activities (including hiking, canoeing, barbeques)
• Enjoy the beautiful Black Hills of South Dakota

Award Information
• $5,000 stipend
• Room and board provided

Eligibility
• Undergraduate students majoring in science, math, or engineering
• U.S. Citizen or permanent resident
• Minorities and women are strongly encouraged to apply

Apply Now
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