



Application Form
REU SITE: Security Printing and Anti-Counterfeiting Technology

Application must be submitted by **5:00 p.m. (MST) March 9th, 2018.**

NOTE: Late or incomplete submissions may not be accepted.

Name _____
Last First Middle Initial

Local Address _____ Phone _____
Street City State Zip

Permanent Address _____ Phone _____
Street City State Zip

E-mail address _____

Status at the present time: Freshman _____ Sophomore _____ Junior _____ Senior _____

Home University: _____ Undergraduate GPA: _____

Degree Program/Major/Minor: _____ Expected Graduation Date: _____

Campus preference* (if none, please leave blank): SDSM&T _____ USD _____ SDSU _____

* Campus where you would prefer to conduct summer research. Please note, we may be unable to accommodate all preferences.

Name of Faculty Member providing recommendation (attach letter with application): _____

University: _____ Dept.: _____ Phone: _____

Faculty Member E-mail address: _____

In order to determine the degree to which members of the diverse segments of the population are reached by this announcement, so that all persons are afforded an equal opportunity for consideration, **REU Site: SPACT** requests that you check the appropriate categories below. Completion of this part of the application is voluntary.

Male _____ Female _____ Minority: No _____ Yes _____ (If Yes, check one) Hispanic _____ American Indian _____

African American _____ Asian _____ Other (Specify) _____

Application Check List (required documents)	<ul style="list-style-type: none"> ✓ Personal statement (1 pg) that describes your interest in research and the REU Site focus ✓ Recommendation letter (at least 1 required) ✓ Current college transcripts ✓ Completed application form
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How did you hear about this NSF REU Program? _____

Student Initials _____ Date _____

Application Submission

- Save application as pdf or print.
- Email or mail application and supporting documents to Dr. Crawford



Direct Inquiries to: *Dr. Grant Crawford, Associate Professor
South Dakota School of Mines & Technology
Department of Materials and Metallurgical Engineering
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An Affirmative Action/Equal Opportunity Program



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