

Date: \_\_\_\_\_

**Student Application**  
**IGERT: Nanostructure Solar Cells**

Name: \_\_\_\_\_ ID # \_\_\_\_\_

Street Address: \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Phone: \_\_\_\_\_ Phone #2 \_\_\_\_\_

Gender \_\_\_\_\_ Race \_\_\_\_\_ Primary Area of Interest \_\_\_\_\_

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University Affiliation: \_\_\_\_\_ Applying as an IGERT Student \_\_\_\_\_ or IGERT Affiliate \_\_\_\_\_

Country of Citizenship \_\_\_\_\_ US Permanent Resident? \_\_\_\_\_

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Major Department: \_\_\_\_\_

Anticipated Graduation (semester & year): \_\_\_\_\_

Primary Research Advisor: \_\_\_\_\_

Secondary Research Advisor (Different campus, different discipline)

Name \_\_\_\_\_

Campus      SDSM&T                      SDSU                      USD

Department \_\_\_\_\_

Proposed Dissertation Project (including role of secondary advisor & campus rotation and relationship to nanostructured solar cells), Limit description to ½ page.

Proposed outreach project. Limit description to ½ page.

Proposed schedule for completion of degree requirements.

Top three choices for interdisciplinary course work offered on the Access Grid

- 1.
- 2.
- 3.

Order of interest in internship projects in:

National laboratories          Private industry

Other (Please describe)

Student's Statement of Interest for working within the IGERT Program. Please affirm that you have read and understood the attached curriculum outline. Limit statement to ½ page.

Attach graduate and undergraduate transcripts

Signature \_\_\_\_\_

**Faculty endorsement**

Primary advisor signature \_\_\_\_\_ Date \_\_\_\_\_

Secondary Advisor signature \_\_\_\_\_ Date \_\_\_\_\_

Application Status: Accepted for Term \_\_\_\_\_ Denied    Deferred

Reviewed by: \_\_\_\_\_ Date \_\_\_\_\_