RECOMMENDATION FORM
Spring Engineering Education Days (SEEDs)

Student: Complete all items in Section A before submitting this form to your recommender. Section B should be completed by your recommender: a current or past math, science or technology instructor.

A. APPLICANT INFORMATION

Name: _____   **Email:**_____

First   *Last*   *Middle Initial*

School: _____

B. APPLICANT EVALUATION

To the Evaluator: The Spring Engineering Education Days (SEEDs) program brings students to Santa Clara University's campus to participate in introductory engineering workshops facilitated by our faculty. The goal is to provide students with a chance to explore the possibilities of engineering as a career with the hope of fostering a deeper interest in the pursuit of future engineering study. This program is very introductory in nature and will benefit students who have had little to no exposure to engineering related topics in high school. Additional program information can be found on our website: www.scu.edu/engineering/about/seeds.cfm. Please provide information regarding the applicant in Section B.

Course(s) of Instruction: _____

Please indicate in which of your courses the applicant is/was enrolled. Include the course term if possible.

Please indicate how long and how well you know the applicant:

_____

_____

Please rate the applicant based on your observations and interactions in and out of the classroom:

	Top 5%	Top 10%	Top 25%	Top 50%	Bottom 50%	Unable to Evaluate
Academic Performance	☐	☐	☐	☐	☐	☐
Academic Strength in Math & Science	☐	☐	☐	☐	☐	☐
Potential to Excel in Engineering	☐	☐	☐	☐	☐	☐
Creativity	☐	☐	☐	☐	☐	☐

Please indicate the exposure the applicant has had to engineering related topics, courses and activities:

☐ No Exposure   ☐ Minimal Exposure   ☐ Ample Exposure   ☐ Unable to Evaluate

Based on how well you believe this program will benefit the applicant, please indicate your overall recommendation:

☐ Highest Recommendation   ☐ Recommend   ☐ Recommend w/ Reservations   ☐ Do Not Recommend

If you would like to include any final comments, please attach them to this form.

_____/_____/_____

Signature   *Printed Name*   *Date*

_____/_____

Title   *Email*

Please seal this form, sign across the envelop flap, and postmark it by February 3 to the following address:

SEEDs Program-Shane Wibeto
School of Engineering
500 El Camino Real
Santa Clara, CA 95050