

SWEEKLY NEWSLETTER

SOCIETY OF WOMEN ENGINEERS
CYPRESS COLLEGE

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OPPORTUNITIES

Please click the link in title to view opportunity.

[Solutions Intern](#)

Sprint

Irvine, CA

Major(s): CompSci, EE

[Civil Construction Intern Fall 2017](#)

Traylor Bros. INC

Los Angeles, CA

Major(s): Civil

[Software Intern](#)

Northrup Grumman

Various CA

Major(s): CompSci, EE,
CompEng



ANNOUNCEMENTS

Hello Ladies & Gents,

Our meeting yesterday was great! Thank you to Hahnara, our Secretary, for giving us a look into the basics of coding.

New internship opportunities and scholarships are posted every newsletter, so don't forget to apply!

If you are a STEM2 Program Member, don't forget to finish the requirements. 3 STEM workshops or 2 STEM workshops and 1 STEM2, LinkedIn Profile, Resume, Counselor Appt, apply to at least 1 scholarships/internship/summer research program, and 3 monthly family group meetings.

UPCOMING EVENTS

04/28/17: Engineering & Physics Club

Annual Dodge Ball Tournament.

Where: Soccer Fields by the track

Entry: \$24.00 per team of six(6)

Winning team gets six(6) tickets to an Escape Room.

Food Provided!

04/28/17: STEM2

MiMentor Professional Panel

930-1130am, SEM 204

UCLA Stomp Conference

8-300pm UCLA

05/05/2017: STEM2

NSA Guest Speaker

SCHOLARSHIPS

Please click the link in title to view scholarship.

[APA Judith McManus Price Scholarship](#)

Max Amount: \$4,000

Desired Major(s): COE

Deadline: 4/30/2017

[Asia SiVon Cottom](#)

Max Amount: \$2,000

Desired Major(s): STEM

Deadline: 05/01/2017

[Ralph M. Knight Chemistry Scholarship](#)

Max Amount: \$5,000

Desired Major(s): ChemE,
ME, Structural

Deadline: 05/01/2017

[The Club of America Scholarship](#)

Max Amount: \$1,000

Desired Major(s): COE

DEadline: 8/17/2017

[SWE SCHOLARSHIPS](#)



HEADLINES



"Defending our nation. Securing the future."

Save the date, for May 5th. STEM2 Program is having a guest speaker from the NSA, Mr. Maysonet, to share his experience on how he has served STEM majors!

Don't forget to RSVP



SWE Mission: Stimulate women to achieve full potential in careers as engineers and leaders, expand the image of the engineering profession as a positive force in improving the quality of life, and demonstrate the value of diversity.

Vision: To be key to the success of women in engineering and technology.

Core Values: Integrity, Inclusive Environment, Mutual Support, Professional Excellence, Trust