# SHPE

# CHANGING LIVES EMPOWERING COMMUNITIES IMPACTING THE WORLD

# **SAC STATE NEWSLETTER**

Term: Fall | Volume 2 | Issue 15 | Date: December 2nd 2018

### **SOCIAL MEDIA**

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### **SURVEYS**

## Help us get our member data!

- This will help us create events catered towards you.
- Fill out here!

#### **UNITY PROGRAM:**

- Compete as a team and get good grades to earn points for prizes!
- Sign up here!

#### **SCHOLARSHIP**

# Lockheed Martin STEM Scholarship Program

- Awarding 200 scholarships of \$10,000 per student – renewable each year.
- Opens: January 15th 2019
- Open to individuals studying engineering or computer science
  - Financial need
  - Come from an underrepresented group or under served community.
- More information here

#### **NO GENERAL MEETING**

Good luck on finals!
Study hard!



#### **GRADUATING?**

- Are you a graduating student this semester? We'd like to invite all graduating students to Evening with Alumni.
- December 14th at 6:00pm.
- Friends and family of graduating students are invited too.
- RSVP HERE

## Order of the Engineer Ring Induction:

- December 7th, 12-12:50pm
- University Union Hinde Auditorium.
- To participate this semester, please sign up in the ECS
   Dean's Office (2014 Riverside Hall) by noon on Wednesday,
   December 5th
- More Information

### **UPCOMING EVENTS**

## Regional Noche De Ciencias

- Get last minute volunteer hours!
- Fresno State in Fresno, CA
- Date: December 8th
- Time: 8am 3pm
- More information and to sign up

#### **MERCH**

Car Sticker! \$5 each. See Dennis Gutierrez/ Director of Fundraising



### **OPPORTUNITIES**

#### Community Service:

**STEM Nights** Inspire future generations by guiding them through simple engineering activities!

-Must be available Tues or Thurs between 3:30-5:30 pm

-More information on the form

-Sign up here

**Get your MEP Volunteer hours!** 

#### **Project Experience:**

The Vertical Flight Society (VFS) annual Student Design Competition challenges students to design an extreme altitude mountain rescue vehicle that meets specified requirements.

Win Most Innovative Application of Weight
Optimization! There will be a \$1,000 cash prize
awarded to winner of the graduate and
undergraduate categories.

More information here