

Office of the Dean 4100 Old Main Hill Logan, UT 84322-4100 Phone (435) 797-2775 FAX: (435) 797-2769

January 2017

Dear Annette Nelson:

## We need your help in promoting Engineering State 2017!

Counselors have a major influence on the career choices of high school graduates. For this reason, we ask you to take a lead role in informing your students and faculty about *Utah State University's Engineering State Program*.

Engineering State 2017 will be held on the Utah State University campus June 5-8. This is the 28<sup>th</sup> year of Engineering State. The program is sponsored by USU engineering alumni, engineering firms, and industry. All high school juniors who are university bound, with a high interest in math and science, and interested in engineering or computer science as a possible field of study, should apply for Engineering State. Please note our application deadline of March 17, 2017. We are enclosing a copy of the Engineering State Application Form for you to copy. Additional applications are available at our website: <a href="http://estate.usu.edu">http://estate.usu.edu</a>. Students also have the option of registering online at the same web address.

We especially need your faculty's support in urging the participation of women and minorities, who are extremely under-represented in the engineering profession. Each year we get calls from parents who are unhappy that their child had not heard of this program through their high school. **Please make sure that your students are well informed**. If you have questions, please call or e-mail me at (435) 797-2762 or <a href="mailto:shell-wardell@usu.edu">shell-wardell@usu.edu</a>.

Sincerely,

Shelly Wardell

**Engineering State Program Director** 

Shelly Wardell





## **Engineering State Application**

## June 5-8, 2017

## **APPLICATION DEADLINE - March 17, 2017**

Name:	Date of Birth:
Mailing Address:	Telephone#:
City: State:	Zip:
Parent's Name(s):	
School District: F	Iigh School:
GPA: (not weighted) E-Mail Address:	
ACT Score (Must have by May $22^{nd}$ to be considered for any award	(Composite) (Math)
Male Female Disabled	
White African American Asian or Pacific Is	slander
American Indian Hispanic Other	
<u>List of Math and Science classes taken and g</u>	rade received
Math (Course, year, and letter grade)	
Science (Course, year, and letter grade)	

k E-State would be of value to you?	

Please attach one copy of your current high school transcript for Engineering State eligibility. (You will not be invited to attend without a current transcript on file.)

## Area of Interest (mark only one)

Caree	r in Engineering
	Biological
	Civil and Environmental
	Computer Science
	Electrical and Computer
	Mechanical and Aerospace

## **Mailing Information**

Submit your application materials directly to:

Engineering State College of Engineering Attn: Shelly Wardell 4100 Old Main Hill Utah State University Logan, UT 84322-4100

## Registration Fee:

When your application is accepted, you will be asked to mail a \$150 registration fee. All other costs are paid through Sponsorships donated to the College of Engineering.

Thank you to Nucor a Major E-State Sponsor



Applicants will be accepted on a first come, first qualified basis.

There are 220 slots available. Please be aware that registration will close when we are full.



## Join us Summer 2017

June 5-8 | USU Logan Campus

Registration Open January 2-March 17 Cost is \$150 and includes all meals and accommodations

Registration and Information: estate.usu.edu





COLLEGE of ENGINEERING

**UtahState**University

## What is E-State?

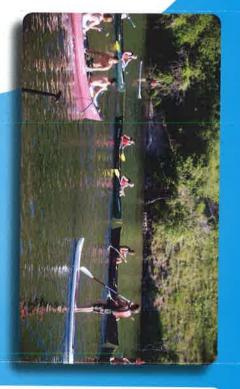
successful, fulfilling careers. majored in engineering and now have engineering has changed our world and is all about. Many of our graduates have high school. Participants explore how students entering their senior year of learn what earning a degree in engineering It's a fun-filled 4-day summer camp for

# When, Where and How Much?

accommodations and all meals. place. Registration is \$150 and includes complex where most E-State events take next door to the main engineering Logan campus. Students stay in dorms E-State 2017 is June 5-8 on the USU

## Can I Participate?

a 3.0 GPA to attend. Space is limited so a strong interest in math, science and and senior year of high school and have high school transcript register soon and be sure to include your technology. Students must have at least Students should be between their junior







## Welcome to Logan!

climbing wall, barbecue and more canoeing, kayaking, paddleboarding, a with the Dean of Engineering. Then it's know you games and an opening session four-day adventure that begins with get-to-Participants check in at the dorms for a

## Up for a Challenge?

engineering. After lunch, we'll travel to the Space Dynamics Lab. stay at E-State you'll attend mini courses are designed to introduce different areas of called Challenge Sessions. These sessions This is where the fun begins. During your

# **Engineering is about Helping Others**

presentation by Engineers Without Borders human health, habitat and the environment to help people solve problems related to a team of students who travel the world that make our world a better place at a You'll learn about the areas of engineering

## **Making New Friends**

group photos and attend a luncheon. of college life. You will make new friends, memories. On the last day, participants take experience new things and create lasting Attending E-State is like getting a taste

June 5-8, 2017 | Utah State University, Logan Campus | College of Engineering