



**US Army Corps
of Engineers** ®

2015 Engineering Day

*U.S. Army Corps of Engineers, Portland District
Society of American Military Engineers, Portland Post*

8 a.m. to 3:20 p.m., Tuesday, Feb. 24, 2015
Block 300, 333 S.W. First Ave., Portland, OR 97204



Students wishing to learn about engineering and science are invited to a day-long event that includes a tour of the Edith Green-Wendell Wyatt Building, hands-on workshops and discussion panels to explore engineering disciplines and other engineering topics. A complimentary lunch and informal career fair will be hosted by local engineering firms and colleges.

REGISTRATION FORM *(All participants must complete this form)*

School: _____

Name of Student (First/Last): _____ Age: _____

E-mail: _____ Phone: _____ Parent/Guardian Phone: _____

Please identify your top three areas of interest *(Use 1, 2, 3—with 1 being the highest):*

_____ Electrical engineering	_____ Mechanical engineering	_____ Civil & structural engineering
_____ Computer science & engineering	_____ Environmental science & engineering	_____ Women in engineering
_____ Engineering-related professions (non-bachelors degree careers)	_____ I don't know!	

Transportation: Students are responsible for their own transportation to and from the event. We suggest using MAX if at all possible. A MAX stop is located right outside the Block 300 building at Oak Street. Limited parking is available in the area, with all-day parking costing around \$8-10 per vehicle.

_____ School-provided transportation _____ MAX or other public transportation _____ Driving in my own car/carpooling with others

Food Allergies: Lunch will be provided during the event. Please list any food allergies below.

Special Accommodations: The event agenda includes a 10-minute walk to the building tour site. Please indicate if special accommodations need to be made.

Video Release Form:

_____ I am 18 or older (no video release form is required)
 _____ I am 18 or younger and have provided my video release form (signed by my parent or legal guardian) to my school's coordinator for this event.

All student engagement in engineering day activities must follow school policy and procedures relevant to off-campus activities. All students must bring their student I.D. to the event as well as a copy of this invitation.

Questions? Contact Erica Jensen, U.S. Army Corps of Engineers at Erica.N.Jensen@usace.army.mil or 503-808-4516.