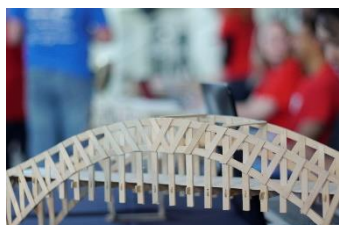


# 24th Annual Popsicle Stick Bridge Competition

## Saturday February 9<sup>th</sup>, 2019



**What:** PSB is a fun opportunity for students to challenge themselves with a real-world application of math and science through an engineering exercise of building a strong, light, and aesthetically pleasing bridge using only Popsicle sticks and white glue. On contest day, bridges will be loaded to see if any are left standing!

**Who:** All western Washington High Schools are encouraged to participate. Each school is allowed to send up to **three official teams** with a maximum of **4** students per team to this year's contest – note that unofficial teams are also welcomed to participate. Teachers are encouraged to use this as an activity for class or as an after-school activity.

**Where:** The competition will take place in conjunction with the start of National Engineers Week on **Saturday February 9th, 2019** at the **Museum of Flight in Seattle, WA**

**How:** Submit 2019 Popsicle Stick Bridge Interest Survey located at:

[2019 PSB Interest Survey Link](#) (Click Here)

Once we have received your information, the 2018-2019 School Outreach Coordinators will update you on updates and details leading up to competition. Popsicle sticks can be supplied if requested.

**Entry:** Free!!

**Prizes:** Prizes to be announced at the competition!! In past years, we have given out iPod shuffles, North Face backpacks filled with goodies, Kindle Fires, and gift cards. **ALL PARTICIPANTS WILL RECEIVE A FREE T-SHIRT AND PASS TO THE MUSEUM OF FLIGHT.**

**Scholarship Opportunity:** The **ASCE YMF** will be offering a scholarship opportunity to high school seniors who have participated in this competition and will be pursuing a field related to math, science, or engineering. Details to be announced soon.

**Hosted By:** Seattle Section American Society of Civil Engineers (ASCE) Younger Member Forum. Visit us on the web at:

[www.seattleasce.org/ymf/popsiclebridge.html](http://www.seattleasce.org/ymf/popsiclebridge.html)

**Additional Opportunity:** The Puget Sound Engineering Council (PSEC) maintains a list of engineers willing to talk to high schools & middle schools about engineering. To find out more, please visit [PSEOnline.org/Education/](http://PSEOnline.org/Education/) or contact [Outreach@pseconline.org](mailto:Outreach@pseconline.org).