



Call for Participation

American Association for Advancement of Science (AAAS) Pacific Division Maker Exhibit!

Maker Tech for Visualizing and Teaching Math

At the AAAS-PD Annual meeting, 18-21 June, Ashland, OR, 2019

For the last few years we've had a scientific maker exhibit at AAAS-PD annual meetings. This year, in beautiful Ashland, Oregon, we're changing it up a bit to focus on teaching and learning math.

Have you used 3D printing, electronics, etc., to visualize a math concept yourself, to create manipulatives for your students to play with in the classroom, or to use in teaching some other way? If so, please share your physical object (and your lessons learned) with us in Ashland.

Contributions to this session are EXHIBITS, which may be a piece of hardware, a 3D print, etc. that can be displayed on a tabletop. This is NOT a poster session or a symposium where you present slides. There will not be any way to hang anything behind the tables. Maker exhibitors can also apply separately to present a poster or talk in addition to their exhibit. The exhibits are intended to be a "third option," separate from posters and talks, suited for those wanting to talk about a physical object. You will stand at your table for an hour and a half or so.

EXHIBIT APPLICATION DEADLINE is April 15, 2019!

Note that super early bird registration ends April 26, 2019. Accepted presenters and exhibitors will be notified as quickly as possible. All participants must register for the meeting, but there is no additional charge to exhibit. Note that super early bird registration ends April 26, 2019!

Apply at this link: <https://goo.gl/forms/7bjlnlw8AUvrlbwB3>

Full conference details, submissions of talks or posters, and registration:

<https://associations.sou.edu/2019ASHLAND/>

Exhibits will have safety inspection requirements from AAAS-PD and/or the host institution. Additionally, AAAS-PD, at its discretion, may require a Release of Liability form filled out, signed, and on file with AAAS-PD before the exhibit begins.

Questions? Contact session chair Joan Horvath, joan@nonscriptum.com



Pacific Division