

Early Childhood Professional Development Trainings with OMSI

Ready to dive into STEAM for early learners?

Staff from the Oregon Museum of Science and Industry (OMSI) are excited to help!

Supporting Young Engineers: seeking solutions to story-based challenges

No hard hat required! In this workshop you'll learn and practice the Engineering Design Process across many hands-on activities. Participants will practice creating their own activities and will take home user-friendly resources to continue building engineering practices within their learning communities.

Four hours of Set Two content and activities focused on Preschool age in CKC LEC.

Four hours, Set Two, Preschool age. CKC LEC.

October 24, 2026 | May 8, 2027. 9am-1pm.



About the trainings

All OMSI trainings are ORO-certified! Trainings include plenty of discussions and hands-on activities to encourage active engagement with the content covered. Master Trainer Annie Douglass, M.Ed, has over 15 years' experience in museum-based early education. She values play and inquiry as powerful builders of identities, critical thinking skills, and meaningful human connections.

"I enjoyed the experience of taking on new challenges, creating and imagining, and above all, working as a team."

– Participant in Supporting Young Engineers, 2025



Reserve your spot today!

Scan the QR code to the left or visit www.oms.edu/educator-resources

Trainings at OMSI include same-day general admission for participant.
For more information: contact Annie Douglass adouglass@oms.edu



oms.edu | 503 797 4000 | 1945 SE Water Avenue Portland, Oregon 97214