



SIN.Q Curriculum Training

This fun, hands-on engineering curriculum for elementary age kids guides students through STEM concepts using the engineering and design process. Every lesson includes time for brainstorming and reflection, and allows ample opportunity for hands-on exploration. The Wind, Mechanical Engineering, Invisible Forces, etc. curriculum has kids exploring, reflecting, and engaging with hands-on science!

Participants will receive 6 hours of professional development credit from the Oregon Registry for Set 2.

September 5
9:00 AM-12:00 PM

September 6
9:00 AM - 12:00 PM

Oceanspray Family Center
1039 NW Nye Street
Newport, OR 97365

Register at www.oregonask.org

Cost: Free

Contact Deborah Jones for more
information.

Email: DJones@halc.info

OregonASK
Expanded Learning Partnership

