



Oregon Coast STEM Hub

June 2015 e-Blast

<http://oregoncoaststem.oregonstate.edu/>

Plan a Summer Full of STEM!

The school year is coming to a close, but Science, Technology, Engineering and Math education will continue into the summer and well beyond! Check out the youth camps and professional development opportunities below and be sure to stay in touch with the Oregon Coast STEM Hub over the summer, as we will be kicking off another exciting academic year in the fall.



Summer STEM Camps

Do you know students who like to build and create, explore the outdoors, and engage in hands-on learning? Check out the STEM-related camps on the coast and beyond by visiting the [Summer Activities webpage](#) on the website.

For example, don't miss the the FREE OSU engineering camp for middle schoolers in



Measuring Impacts

We want to hear from YOU about all the great things that happened this year in the Oregon Coast STEM Hub.

Teachers, administrators and superintendents, please don't delay... fill out your [end of year online surveys](#) right away!

In addition, if you received funding from the Oregon Coast



Summer PD Workshops

Educators, enrich your summer with STEM professional development! A host of STEM-related opportunities available on the coast, online, and beyond are posted on the website's [PD webpage](#).

For example, Grade 6-12 educators are invited to register for the OCEP Summer

Lincoln City on June 24 and 25. Spaces for this camp are still available and registration closes on June 15th.

[Read More](#)

[Visit the Blog](#)

STEM Hub to support student experiences and/or professional development, you will have received an email with a link to the Authorization Form impact survey. Please respond if you haven't already done so! [Read More](#)

Field Workshop in Charleston August 4-7th. [Read More](#)

More opportunities will be added to the PD page as the details become available, so check back often and stay in touch through [Facebook](#).

Thank you Oregon Coast STEM Hub for providing such an amazing learning experience for our students. This project brought the community into our school and caught the imagination of all the students who saw it, not just the seventh graders who built it. I am proud to be associated with Sunset School and the Oregon Coast STEM Hub."

-Teacher Nick Krisse reflecting on the unmanned boat building experience in Coos Bay

Archives of this and other Oregon Coast STEM Hub newsletters can be found on our website:
<http://oregoncoaststem.oregonstate.edu>

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