

# Environmental Science

Environmental Science 101 students learn about habitat restoration and plant native plants at Sams Walker Recreation Area in the Columbia Gorge.

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# Guided Pathways Camps

100 students attended career pathways camps focused on Health Care and STEM at Clark College during the week of June 25-28.

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# Engineering Competition

Spring term engineering students present their prototype to their peers, explaining their process and materials used. Finally, teams test their designs.

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# Women in STEM Tea

Clark students practice speed networking with STEM professionals.

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# Engineering competition

Teams of student engineers crowded around tables in the collaboratorium in the STEM Building on March 12 for the winter term Engineering competition to present the bridges they had spent weeks perfecting.

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# MESA Center opens

MESA (Math, Engineering, Science Achievement) is a national program designed to increase the number of historically underrepresented populations to succeed in STEM fields.

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# Engineering Competition

# Design

Engineering students present rocket payload group projects they worked on through fall term.

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# Spaceport America Cup

In June, the Clark Aerospace team launched its rocket, Little Penguin, at Spaceport America Cup competition in Las Cruces, New Mexico.

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## STEM Pathways Camp

Local high school students and some first-year Clark College students were immersed in hands-on experience in Science, Technology, Engineering, and Math fields.

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## Engineering

Engineering students present their final term projects.