

2019 Innovation Showcase

Categories :

Disciplinary

Interdisciplinary

Artistic/Creative

Undergraduate

Presentation Time	Horizon	Aurora	Crest
8:30am – 9:00am		<p>McKenna Ritcheson Trash Talks</p>	<p>Kawthar Alibrahim Apparel Technology Exploration</p>
9:00am - 9:30am	<p>Anthony Giduthuri Dielectric characterization of Cupriavidus necator in its natural and metal-adsorbed states.</p>	<p>Ananth Jillepalli Adversarial Modeling and Risk Assessment for Critical Infrastructure: HESTIA</p>	<p>Ayomipo Kayode-Popoola Improving Access to Mental Health Services for Refugees in Idaho</p>
9:30am - 10:00am	<p>Ebenezer Fanijo The effects, evaluation & mitigation procedure of (ASR) in Concrete Pavements & Bridge Decks</p>		<p>Joel Oduro-Afriye Machines that Read and Understand</p>
10:00am – 10:30am	<p>Dillan Henslee Phenylthiocarbamide aversion in rams</p>	<p>Marie Janneke Schwaner Jump up and Swing your Tail: What we can Learn from Escaping Kangaroo Rats (D. deserti)</p>	<p>Kate Behrmann Stopping the Brain Drain of Hungary's General Practitioners</p>
10:30am - 11:00am	<p>Deo Lachman Drone-mounted cameras provide estimates of nest survival for colonial nesting waterbirds</p>	<p>Savannah Rogers Artificial Evolution for Real Conservation: Developing a Genetic Program to Investigate the Impact of Climate Change on Grizzly Bears</p>	<p>Ben Shane In the Bitter Lees</p>
11:00am – 11:30am	<p>Megan Nelson The Effectiveness of Standing on a Balance Board for Increasing Energy Expenditure</p>		<p>Valerie Denton Melpomene and Thalia: A Costume Design of the Tragedy and Comedy Muses</p>

2019 Innovation Showcase

Categories :

Disciplinary

Interdisciplinary

Artistic/Creative

Undergraduate

Presentation Time	Horizon	Aurora	Crest
11:30am - 12:00pm	<p>Jeremiah Chapleski Nanocluster Deposition Techniques for Synthesizing Magnetic Nanoparticles</p>	<p>Ashley Vaughn Imagine that you Close your Eyes</p>	<p>Kathryne Day & Bridgette Rogers Effect of Dietary Vitamin A on Serum Non-Esterified Fatty Acid Proportion</p>
12:00pm - 12:30pm	<p>Sophia Theodossiou Exploring mechanical loading impacts on tendon development to engineer tendon replacements</p>	<p>Shane Dominguez Smoke On The Palouse</p>	<p>Kya Dudney How Can the United States Combat Illicit Drug Trafficking over the Southwest Border?</p>
12:30pm - 1:00pm	<p>Gabrielle Becker Exploring Genetic Resistance to Gastrointestinal Nematodes in Katahdin Sheep</p>	<p>Kimberly Davenport Examining meiotic recombination differences in livestock species</p>	<p>Sahara Waymire Quantification of rare-earth element (REEs) using cross-over frequency measurement</p>
1:00pm - 1:30pm	<p>Jessica Lancaster Effects of beef carcass size on chilling rate, display color, pH on the top round subprimals</p>	<p>Yvonne Nyavor Brain Disorders and the Gut: Unlikely Bedfellows?</p>	<p>Ethan Coy The Role of Persona: Then and Now</p>
1:30pm - 2:00pm	<p>Danielle Jagelski Challenges in Representing Mixed Race Identity in North American Higher Ed & Classical Music</p>	<p>Lokendra Khanal Magnetic Nanoparticles for Nuclear Radiation Detection at High-Temperature</p>	<p>Madison Jackson Towards the Integration of Venezuelan Migrants into the Colombian Economy and Society</p>
2:00pm - 2:30pm	s	<p>Caitlin Palmer Tilda Swinton, Rooney Mara, & Me: Two Creative Pieces on Twins and Shadows in an Age of Media</p>	