## **Presentation Schedule**

October 2, 2020

2:30pm- 3:30pm	Panel Session 1 Join via Google Meet: <a href="https://meet.google.com/hhq-ncva-cqn">https://meet.google.com/hhq-ncva-cqn</a> 10-minute presentations followed by 15 minutes Q&A	Poster Session A  Attendees may choose when to join/leave the individual Google Meet sessions to view the poster and talk with the poster presenter(s) anytime during the hour.  Click on student name to join Google Meet session
	Panel Chair: TBA	
	Madison Tooker '23 – "Isolation and	<u>Jessica Schwartz '23</u> – "The
	Characterization of PfGCN5 Protein"	Photodegradation of Dicamba in a Gaseous
		State"
	Christen Gibson '23 – "Fragment Based Ligand	<u>Timothy W. Hirsch '22</u> – "Titrating Polylactic
	Design"	Acid from Household Sources in an
		Analytical Chemistry Lab"
	Jenna Kotz '21 – "Understanding the Epigenetics	Collin Carlson '22 – "The Leaching of DOC
	of Malaria: Solid-Phase Peptide Synthesis"	and Pb in the Marcell Experimental Forest"
	<b>Tessa Dethlefs '21</b> – "Differential Plasticity and	D. Melanie Kistnasamy '22 – "Seven Mile
	Sex-Specific Resource Allocation in Response to	Creek Watershed: Monitoring Water Quality
	Nitrogen Availability in a Dioecious Forb, Silene	and Ravine Erosion for a Sustainable
	latifolia"	Agriculture"

3:30pm- 4:30pm	Panel Session 2 Join via Google Meet: <a href="https://meet.google.com/ror-jost-jxv">https://meet.google.com/ror-jost-jxv</a> 10-minute presentations followed by 15 minutes Q&A	Panel Session 3 Join via Google Meet: <a href="https://meet.google.com/cfw-zuyn-cku">https://meet.google.com/cfw-zuyn-cku</a> 10-minute presentations followed by 15 minutes Q&A	Posters Session B  Attendees may choose when to join/leave the individual Google Meet sessions to view the poster and talk with the poster presenter(s) anytime during the hour.  Click on student name to join Google Meet session
	Panel Chair: Kyra Bowar '21	Panel Chair: Stella Hadjiyanis '21	
	Ana Zaalishvili '22, Anna Teurman '22 –	Maya Lengvenis '22 – "Computationally	Morgan Mellum '23—"Ecology and
	"Study of Cosmic Ray Muons in the Upper	Approaching Fragment-based Ligand Design"	Climate Sensitivity of Ancient Polar Forest
	Atmosphere"		Ecosystems, Antarctica"
	Ben Menke '22 – "The Effects of Voter	Katya McDonald '22 – "Fungal Species and	<u>Caden Gunnarson '23</u> – "Effect of Flow
	Turnout in U.S. Elections"	Fluconazole Resistance"	Splitting on Peak Dispersion in HPLC"
	Sara Cronk '22 – "Developing Theatre &	Alexandru Florea '22 - "Comparison of	Haley Jostes '23, Erin Beer '23 – "Mercury
	Dance Audiences at Small Liberal Arts	Separation Factors Obtained Using Different	Analysis and Method Development"
	Colleges: A Case Study at Gustavus	Injection Approaches for High Performance	
	Adolphus College"	Liquid Chromatography"	
	Filip Bělík '22, Ha Le '22 – "One-		
	Dimensional Port-and-Sweep Solitaire		
	Armies"		