

## Astronomy 4800 Student Presentations

Date	Topic	Name
Sep. 11	<i>The Endless Frontier</i> (federal policy document)	<u>Matthew Gleason</u>
		<u>Oluchi Emenyonu</u>
Sep. 13	Why Does the U.S. Invest in Research?	<u>Liam Slyne</u>
		<u>Genevieve Payne</u>
Oct. 4	NASA's Budget – Is it enough to explore?	<u>Andrei Crocann</u>
		<u>Emily Alstro</u>
Oct. 7	What do we do with the International Space Station?	<u>Samuel Greenidge</u>
		<u>Bryan Nelson</u>
Oct. 16	How do we get humans to Mars?	<u>Jonathan Powell</u>
		<u>Jeremy Schlagel</u>
Oct. 18	<i>Rising above the Gathering Storm</i> National Academy Report	<u>Caelan Burke-Kabel</u>
		<u>Matt Brawley</u>
Oct. 21, 23	Mock Hearing of House Science Committee on NASA's proposed FY20 budget	<u>Silas Peppley</u>
		<u>Bhagyashree Waghule</u>
		<u><del>Rhea</del> Ramanani</u>
		<u>Michael Arjoke</u>
Oct. 30	How harmful is space radiation?	<u>Brooke Shate</u>
		<u>Braedon Bellanz</u>
Nov. 1	The Planetary Sciences Decadal Survey	<u>Rhith Chandramouli</u>
		<u>Florian Miller</u>

Nov. 4 NASA's Commercial Space Economy

Nathaniel Meyer  
Brendan Basica

Nov. 18 NASA's Astrophysics Roadmap

Trevor Reece  
Marian Schneider

Nov. 22 Can we afford Astrophysics Flagship Missions?:  
JWST and WFIRST

Alex Baughman  
Colin Brown