

AEROSPACE ENGINEERING SCIENCES

Seminar



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focused on developing technologies that improve our understanding of suited movement to prevent EVA injury. Her research draws from the fields of engineering design methods, biomechanics, electrical engineering, machine learning, statistical data mining, and human experimentation to develop technologies that address, and improve the body's response to spaceflight.

Monday, April 6, 2015

12:00 noon

Onizuka Conference Room



Dr. Allison Anderson received a Bachelor of Science degree at the University of Southern California in astronautics engineering in 2007. She received the Master of Science degree in astronautics engineering in 2011, the Master of Science degree in technology policy in 2011, and the Doctor of Philosophy in aerospace biomedical engineering 2014 from the Massachusetts Institute of Technology. She is currently a Post-doctoral