STUDENT AWARDS & RECOGNITIONS

Physical Sciences Directorate

Nathan Taylor Bieberdorf
Materials Science In Radiation and Dynamics Extremes (MST-8)

Andrew Ernest Cardin
Center for Integrated Nanotechnologies (MPA-CINT)

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Materials Synthesis and Integrated Devices (MPA-11)

Matthew Critchley
Subatomic Physics (P-25)

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National High Magnetic Field Laboratory (MPA-MAG)

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Materials Science In Radiation and Dynamics Extremes (MST-8)

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Codie Yoshiko Fiedler Kawaguchi
Plasma Physics (P-24)

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Subatomic Physics (P-25)

Joseph Andrew Lundeen
Neutron Science and Technology (P-23)

Kevin Daniel Meaney
Plasma Physics (P-24)

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Nuclear Materials Science (MST-16)

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Engineering Services (ES-LFO)

Daniel Cris Poulson
Subatomic Physics (P-25)

Alexander Martin Rasmus
Plasma Physics (P-24)

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Engineered Materials (MST-7)

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Plasma Physics (P-24)

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Materials Science In Radiation and Dynamics Extremes (MST-8)

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Materials Science and Technology (MST-DO)

Kassidy Alayna Shedd
Applied Modern Physics (P-21)

Rachel Sidebottom
Neutron Science and Technology (P-23)

Michael Paul Springstead
Plasma Physics (P-24)

Tom James Stockman III
Finishing Manufacturing Science(Sigma-2)

Landon Tafoya
Neutron Science and Technology (P-23)

Kwyntero Van Kelso
Plasma Physics (P-24)

Nomita Nirmal Vazirani
Plasma Physics (P-24)

Bradley Thomas Wolfe
Subatomic Physics (P-25)

Christopher Burton Cude-Woods
Subatomic Physics (P-25)

Calvin Joseph Young
Plasma Physics (P-24)

Above and Beyond | Academic/ Scientific Distinction | Patent | Presentation | Publication | Research Grant

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