

2020 Graduates

Afnan Al-haj.....*Mechanical Engineering*
Jacob Louis Appel.....*Ecology and Evolutionary Biology & Environmental Studies*
Benjamin Atwood*Mechanical Engineering*
Jessica Benjamin*Molecular, Cellular, Developmental Biology & Neuroscience*
Lauren Borchardt.....*Mechanical Engineering*
Kathleen Burkpile.....*Chemical and Biological Engineering*
Siera Kiana Camacho*Electrical and Computer Engineering*
David Cease*Aerospace Engineering*
Logan Cohan*Geography*
Talia Marie Colalancia*Information Science*
Sarah Cole*Film Production*
Bella Colosimo.....*Technology, Arts, and Media*
Liam Comaskey.....*Strategic Communications*
Brenna Curvey.....*Psychology*
Kyle Dagg*Communication*
Chandler de Spirlet.....*Computer Science*
Graham Dean.....*Mechanical Engineering*
Brenden Erickson*Architecture*
Dylan Escoll*Strategy and Entrepreneurship & Real Estate*
Alexandra Ferguson*Electrical and Computer Engineering*
Delaney Fitzgerald*Chemistry*
Simon Furney*Economics & Political Science*
Rowan Gonder.....*Aerospace Engineering*
Venus Gonder.....*Aerospace Engineering*
Alexa Graffeo.....*Mathematics*
Christopher Greidanus.....*Ecology and Evolutionary Biology*
Eric Grover.....*Computer Science*
Sean Hanson.....*Engineering Physics*
Jason Herron.....*Chemical Engineering*
Nathaniel Hetzel.....*Aerospace Engineering*
Caleigh Hutchins*Real Estate & Finance*
Eli Dietrich Jacobshagen.....*Computer Science*

Cassidy Jensen.....*Technology, Arts, and Media*
Jacob Johnson.....*Computer Science*
Isabella Katzman*Chemical Engineering*
Victoria Klimuk.....*Ecology and Evolutionary Biology*
John Koclanes*Finance*
Sam Hill Koenen*Psychology*
Jackson Landis*Media Production*
Cierra Ludvik*Integrative Physiology*
Charles MacCraiger.....*Aerospace Engineering*
Ann Marie Mahon*Computer Science*
Allyson Malloy.....*Molecular, Cellular, Developmental Biology*
Maureen McNamara.....*Integrative Physiology*
Thomas Morgan*Geography*
Jessica Nieuwsma.....*Spanish Language & Literature*
Grant Novota*Electrical and Computer Engineering*
Kaitlyn Olson*Aerospace Engineering & Applied Mathematics*
Hunter Peery.....*Aerospace Engineering*
Cavan Roe*Aerospace Engineering*
Adnan Safar.....*Chemical Engineering*
Nicholas Sanchez-Jans*Mechanical Engineering*
Juliana Sapp.....*Psychology*
Meilin Shao*Economics*
Darby Shepherd.....*Information Science*
Erin Shimoda.....*Aerospace Engineering & Astrophysics*
Timothy Starr*Economics*
Eric Strass.....*Business*
Stefan Suarez.....*Electrical and Computer Engineering*
Braden Ujfalusy.....*Political Science*
Hannah Walters*Environmental Studies & Geography*
Matthew Weber*Aerospace Engineering*
Jonathan Weidner*Aerospace Engineering*
Allyson Wheaton.....*Engineering Physics & Applied Mathematics*
Amanda Wimmer-Flint*Astronomy*
Patrick Wine*Cinema Studies and Moving Image Arts*
Derek Wright.....*Electrical and Computer Engineering*
Kaya Yalman.....*Operations Management*
Steven Yatko*Information Science*



The Space Minor is part of the larger campus-wide Grand Challenge initiative and is open to all CU Boulder students regardless of major. The Space Minor is designed to provide all undergraduate students enrolled in the minor with an over-arching background in all aspects of space through the required Pathway to Space course (ASEN 1699). Students who meet the requirements of the Space Minor gain valuable knowledge and broader perspective to add to their major degree.

We are so proud of the 2020 Graduating class!

Good Luck with your futures!

SPACE MINOR

Graduation Ceremony



2020 Graduates

8 May 2020 | 10:30 AM

Presiding:

Steve Nerem – Faculty Director

Chris Koehler – Managing Director

Ashleigh Bailey – Program Manager