

2021 Graduates

Dalia Abdulaziz Al Maghlouth *Geology*
Stephen James Albert *Aerospace Engineering*
Alvin Angeles *Astronomy & Astrophysics*
Michael Bennett *Geography*
Nicolas Carranza *Linguistics, Speech, Language, and Hearing Science*
Jashan Chopra *Aerospace Engineering*
Amber Christensen *Psychology*
Jessica Clarke *Information Science*
Steven Austin Cooksey *Operations Management*
Kaixin (Kai) Cui *Mechanical Engineering*
Jackson Curry *Applied Mathematics*
Peter Julian Curtiss *Environmental Design*
N. Sebastian Damm *Aerospace Engineering*
Nikolai de Boucaud *Aerospace Engineering*
Madison Dube *Aerospace Engineering*
Adam Elsayed *Aerospace Engineering*
Axel Adrian Escareno Renteria *Mechanical Engineering*
Olivia Fertig *Dance*
Olivia Filkoski *Electrical Engineering*
Jeromy Fisher *Mechanical Engineering*
Sarah Foley *Aerospace Engineering*
Cameron L Fowler *Business Administration*
Joshua Franklin *Computer Science*
Eric Gambon *Accounting*
David G. George *Mechanical Engineering*
Tanner Glenn *Aerospace Engineering*
Dalton T. Hagen *Environmental Science*
Holden Haun *Economics*
Qing He *Economics*

Andrew Raymond Higgins *Computer Science*
Madeleine Horan *Ecology and Evolutionary Biology*
Rachel Mary Iliff *Business Analytics and Marketing*
Jordan Jones *Physics*
Zach Keller *Business Administration*
Colin Cruise Kelly *Management and Real Estate*
Max J. Kitay *Creative Technology & Design*
Jie Kong *Astronomy*
Sonrisa Macharia *Civil Engineering*
Emma Pauline Markovich *Aerospace Engineering*
Mark August McKenna *Mechanical Engineering*
Harrison Tyler Broad Methratta *Aerospace Engineering*
Peter Mitchell *Engineering Physics*
Jack Moran *Mechanical Engineering*
Colwyn Lloyd Morgan *International Affairs*
Patrick D. Paluszek *Aerospace Engineering*
Aaron Pickens *Mechanical Engineering*
Benjamin Price *Chemical Engineering*
Steven T. Priddy *Aerospace Engineering*
Nikolas Provost *Electrical and Computer Engineering*
Adriana Robinson *Chemical Engineering*
Colin Daniel Roger Ruark *Aerospace Engineering*
Malia Camille Sharp *Architectural Engineering*
Bryn Sorli *Computer Science*
Ryan Edward Spallone *Business Administration*
Erik Kekoa Stolz *Engineering Plus*
Sandra Tredinnick *Mathematics*
Amanda Wimmer-Flint *Astronomy*
Alexander Wosilus *Environmental Studies*
Jack Spencer Zeidlik *Aerospace Engineering*



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 1969). 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 2021 Graduating class!

Good Luck with your futures!

SPACE MINOR

Graduation Ceremony



2021 Graduates

7 May 2021 | 10:00 AM

Presiding:

Steve Nerem – Faculty Director

Chris Koehler – Managing Director

Ashleigh Bailey – Program Manager