Dean's List

College of Physical and Mathematical Sciences
Fall 2022

To qualify for the Dean's List, students must carry a minimum of 14 credits in a semester (or 7 credits in a term)
with a semester/term GPA of at least 3.5 and be ranked in the top 5 percent of the college for the semester/term.

Name	Major	Name	Major
Amber Abbott	Chemistry	Erika Crystal	Mathematics Education
Ian Abrams	Biochemistry	Alena Cupp	Mathematics
Brody Anderson	Statistics	Bridger Danby	Computer Science
Emma Anderson	Mathematics	Matthew Dangerfield	Mathematics
Gradin Anderson	Mathematics	Cody Daniels	Computer Science
Kenneth Applegate	Mathematics	Rebekah Daniels	Computer Science
Bryson Armstrong	Computer Science	Daniel Davies	Computer Science
Spencer Ashworth	Biochemistry	Garrett Davis	Applied Physics
Emily Asplund	Computer Science	Tade Davis	Computer Science
Samuel Balls	Statistics	Theodore Dawson	Computer Scienc
Rebekah Barney	Physical Sci Education	Rebekah Dayton	Computer Science
Quinn Barret	Computer Science	Alexander Densley	Computer Science
Isaih Barron-Lara	Computer Science	Colin Derieg	Physics-Astronomy
Dallin Bartholomew	Computer Science	David Deskins	Computer Science
Isaac Bates	Biochemistry	Sedona Dettwiler	Statistics
Austin Beckstead	Computer Science	Davis Dowdle	Actuarial Science
Lauryn Bell	Mathematics	Thomas Draper	Mathematics
Garrett Bennett	Computer Science	Levi Draughon	Computer Science
Samuel Bennion	Computer Science	Jaysen Duckworth	Computer Science
Sarah Benson	Mathematics Education	Riley Eastmond	Biochemistry
Colson Beus	Biochemistry	Joshua Ebbert	Computer Science
Jason Bickmore	Applied Physics	Mary Ebbert	Statistics
Talmage Bird	Computer Science	James Eddington	Computer Science
Cameron Birrell	Computer Science	Moroni Egburhe	Statistics
Brent Bishoff	Computer Science	Bryce Eggers	Physics
Jared Black	Computer Science	Carson Ellis	Computer Science
Tyler Blackham	Computer Science	Edmund Ellsworth	Computer Science
Steven Blodgett	Physics-Astronomy	Chloe Engler	Mathematics
Trevor Bond	Computer Science	Zachary Erikson	Computer Science
Calvin Boyce	Mathematics	Kurtis Fails	Computer Science
Cameron Braddock	Computer Science	Maxwell Fennimore	Mathematics
Tyler Brady	Applied Physics	Robert Ferguson	Geology
Gordon Bridge	Mathematics	Davi Fernandes	Mathematics
Ammon Brock	Mathematics	Henry Fetzer	Mathematics
Drake Brown	Mathematics	Maysen Fielding	Mathematics
Jason Brown	Computer Science	Nicholas Freeman	Mathematics
Scott Brown	Statistics	Sarah Fullmer	Actuarial Science
Nathanael Bulloch	Computer Science	Spencer Fund	Computer Science
Alexander Bystrom	Mathematics	Kate Gammon	Computer Science
Jacob Cahoon	Computer Science	Joseph Geis	Computer Science
Adam Call	Mathematics	Tyler Gerratt	Geology
Andrew Cambridge	Computer Science	Madison Gillette	Mathematics Education
Darien Campbell	Computer Science	Samuel Goldrup	Mathematics
Jared Canizales	Computer Science	Ian Goodwin	Mathematics
Edison Carlisle	Physics-Astronomy	Milvia Goulding	Computer Science
Andrew Carpenter	Actuarial Science	Alyssa Grace	Pre-Mathematics Edu
YONG-NAN Chang	Statistics	Margaret Granger	Biochemistry
Kirsten Chapman	Computer Science	Katherine Greer	Computer Science
Clayton Chase	Computer Science	Ella Griffioen	Computer Science
Jonathan Chelius	Computer Science	Emmie Guinn	Mathematics Education
Xiaotong Chen	Physics Education	Devan Gwynn	Statistics
Anna Christensen	Mathematics Education	Michael Haggard	Biochemistry
James Christensen	Statistics	Gideon Hale	Mathematics
Joshua Christensen	Computer Science	Justin Hales	Computer Science
Chuang Chun-hao	Computer Science	Coleman Hall-Brown	Computer Science
Joseph Cieslewicz	Statistics	Bradley Halverson	Mathematics
Eliza Cisneros	Mathematics Education	Cayson Hamilton	Computer Science
Holden Clark	Computer Science	Tyler Hamm	Applied Physics
Preston Clarke	Computer Science	Margo Hammond	Biochemistry
Jay Clift	Applied Physics	Levi Hancock	Physics
Zach Cluff	Biochemistry	Caleb Harding	Computer Science
Sadie Cook	Physics-Astronomy	Sarah Harmon	Mathematics Education
Miaja Coombs	Environmental Geology	Abraham Harris	Mathematics
Mackenzie Cottle	Computer Science	Daisy Harris	Statistics
Wyatt Cowley	Computer Science	Kyle Harris	Physics-Astronomy
Ethan Cox	Computer Science	Gavin Hatch	Statistics
Katheryn Crandall	Statistics	Ty Hawkes	Statistics
Stephen Crawford	Biochemistry	Mason Haws	Biochemistry
Braden Critchfield	Statistics	David Hayes	Applied Physics

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Name	Major	Name	Major
Bryce Hepner	Mathematics	Daniel Millward	Computer Science
Alex Hermosilla Cifuentes	Mathematics	Cameron Molen	Computer Science
Jamie Herron	Statistics	Rachel Molen	Mathematics
Tyler Hiatt	Computer Science	Ian Monk	Mathematics
Justin Hill	Computer Science	Theodore Morgan	Geology
Talmage Hilton	Statistics	Melissa Morris	Computer Science
Christopher Hoban	Biochemistry	Jake Murphy	Mathematics
Spencer Hodson	Computer Science	Sibi Muthuprakash	Mathematics
Spencer Hogan	Statistics	Abel Nelson	Computer Science
James Holladay	Biochemistry	Andrew Nicholls	Computer Science
Noah Holliday	Pre-Mathematics Edu	Ian Nielsen	Chemistry
Chad Holmes	Computer Science	Justin Nielsen	Computer Science
Lauren Holmstead	Chemistry	Maxwell Nielsen	Mathematics
Levi Homer	Applied Physics	Cal Nielson	Mathematics
Jared Householder	Computer Science	Nathan Nielson	Statistics
Jonathan Humpherys	Physics	Kate Norcross	Computer Science
Abby Hunsaker	Biochemistry	Mailon Odell	Biochemistry
Caleb Hunt	Computer Science	Michael Okuda	Statistics
Ilha Hwang	Mathematics	Amber Oldroyd	Mathematics
Sofia Iannicelli	Computer Science	Allison Oler	Computer Science
Kaleah Jackson	Computer Science	Jason Oliphant	Mathematics
Carli Jacobs	Mathematics Education	Anna Olson	Applied Physics
Mary Jenkins	Mathematics	Jay Orten	Computer Science
Cameron Jensen	Statistics	Jeremy Parry	Mathematics
Peter Jensen	Physics	Jackson Passey	Statistics
Gabriel Jimenez	Computer Science	Joseph Paulson	Computer Science
Joshua Job	Computer Science	Carson Payne	Statistics
Charles Johnson	Computer Science	Seth Peacock	Statistics
Gwen Johnson	Mathematics	Brett Pedersen	Statistics
Jacob Johnson	Statistics	Gabriel Perry	Computer Science
Megan Johnson	Mathematics Education	Amber Petersen	Pre-Mathematics Edu
Dallin Johnston	Statistics	Tyson Peterson	Computer Science
David Jorgensen	Mathematics	Megan Petty	Computer Science
Chahyun Kang	Computer Science	Justin Pferdner	Statistics
Benjamin Kearsley	Statistics	Tessa Phair	Pre-Mathematics Edu
Grace Kenny	Computer Science	James Phelps	Computer Science
Dajeong Kim	Computer Science	Macee Pickup	Biochemistry
Donna Kim	Biochemistry	Timothy Pitts	Computer Science
Daniel King	Physics	Patric Platts	Statistics
Kevin Kinney	Computer Science	Jackson Pond	Mathematics
Joshua Klingonsmith	Computer Science	Caleb Potter	Chemistry
Dylan Knabb	Biochemistry	Kevin Pratt	Computer Science
Savannah Knight	Computer Science	Nathan Prisbrey	Computer Science
James Krueger	Computer Science	Calvin Pugmire	Computer Science
Jeremy Lakey	Computer Science	Alex Qian	Computer Science
Elizabeth Larsen	Computer Science	Trigg Randall	Physics
James Larsen	Mathematics	John Ray	Physics
Alexis Layton	Statistics	Tabitha Reed	Mathematics
Ryan Lee	Computer Science	Seth Remer	Computer Science
Taylor Lee	Mathematics	Spencer Ricks	Biochemistry
Sujin Leek	Statistics	Joshua Riley	Computer Science
Nicholas Lewis	Computer Science	Emma Robinson	Pre-CS Animation
Rui Lin	Computer Science	William Roque	Physics-Astronomy
Matthew Lindeman	Statistics	Tad Rosenberg	Computer Science
Rebecca Linford	Statistics	Sara Rosevear	Mathematics
Keegan Lloyd	Biochemistry	Adam Rounsville	Computer Science
Eben Lonsdale	Physics	Caleb Rowley	Computer Science
Bryce Lundstrom	Physics	Anson Savage	Computer Science
Malcolm MacGregor	Computer Science	Jakob Schilling	Computer Science
Benjamin Madsen	Computer Science	Heather Schone	Computer Science
Michael Madsen	Computer Science	Robert Schonlau	Physics
Trevor Mallavia	Mathematics	Mary Seeley	Computer Science
Tanner Manwaring	Applied Physics	Peter Seely	Computer Science
Blake Martin	Computer Science	Jonah Seguine	Physics-Astronomy
Gabriel Maxfield	Computer Science	Edwin Senecal	Computer Science
Connor McBride	Mathematics	Dallin Seyfried	Mathematics
Logan McNatt	Computer Science	Lorenzo Shakespeare	Statistics
Ryan Meyer	Computer Science	Xinru Shen	Computer Science
Joshua Miller	Physics-Astronomy	Sienna Shepherd	Statistics

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Name	Major	Name	Major
Bryan Sheranian	Computer Science		
McKay Shields	Mathematics		
Matthew Shumway	Mathematics		
Madeline Shumway Harmer	Pre-Physics Education		
Adam Simpson	Statistics		
Emma Simpson	Pre-Mathematics Edu		
Alaycia Smith	Mathematics Education		
Avery Smith	Statistics		
Jacob Smith	Actuarial Science		
Maxwell Smith	Computer Science		
Paul Smith	Mathematics		
Amelia Sommercorn	Computer Science		
Lawry Sorenson	Computer Science		
Emily South	Pre-Mathematics Edu		
Isabella Squire	Pre-Mathematics Edu		
Matthew Stecher	Chemistry		
Gavin Steck	Computer Science		
Dylan Steenhoek	Computer Science		
Dallin Stewart	Mathematics		
Aaron Strong	Mathematics		
Matthew Stutzman	Computer Science		
Daniel Sumsion	Statistics		
Cole Sutton	Computer Science		
John Tappen	Computer Science		
Sara Tavares	Biochemistry		
Brad Taylor	Geology		
Daniel Taylor	Computer Science		
Carson Tenney	Physics-Astronomy		
Neil Thompson	Mathematics		
Logan Thurman	Computer Science		
Aaron Tibbitts	Chemistry		
Derek Tobias	Physics-Astronomy		
Bryce Tolman	Biochemistry		
Mark Usevitch	Computer Science		
Matthew Van Leeuwen	Statistics		
Andrew Van Valkenburgh	Computer Science		
Ryan Vance	Mathematics		
Gretl Wagner	Actuarial Science		
Ethan Wait	Computer Science		
Matthew Waite	Mathematics Education		
Brandon Waits	Mathematics		
John Warnock	Mathematics		
Joseph Watts	Biochemistry		
Rebecca Weddle	Physical Science Edu		
Trent Welling	Computer Science		
Emily Wells	Biochemistry		
Christopher West	Computer Science		
Luke Westhoff	Biochemistry		
Colin Whisenant	Mathematics		
Brianna White	Computer Science		
Maxwell Whitney	Pre-CS Animation		
Ellen Wight	Statistics		
Kaiden Williams	Computer Science		
Levi Williams	Statistics		
Skyler Williams	Computer Science		
Joseph Wilson	Statistics		
Jacob Wise	Computer Science		
Ryan Wolff	Statistics		
Ryan Wood	Mathematics		
Riley Woolf	Computer Science		
Jared Xia	Biochemistry		
Matthew Youngberg	Physics		