

# Dean's List

## College of Physical and Mathematical Sciences Winter 2023

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.

<u>Name</u>	<u>Major</u>	<u>Name</u>	<u>Major</u>
Brian Adams	Computer Science	Stephen Crawford	Biochemistry
Carter Adams	Computer Science	Colton Cuarteros	Computer Science
Adam Allred	Computer Science	Bridger Danby	Computer Science
Zaina Al-Sahili	Computer Science	Cody Daniels	Computer Science
Casey Anderson	Biochemistry	Rebekah Daniels	Computer Science
Stanton Anthony	Computer Science	Rebekah Dayton	Computer Science
Kenneth Applegate	Mathematics	Alexander de la Bruere	Mathematics
Bryson Armstrong	Computer Science	Annika Dean	Chemistry
Adam Arnett	Computer Science	David Deskins	Computer Science
Jarom Asher	Statistics	Sedona Dettwiler	Statistics
Emily Asplund	Computer Science	Davis Dowdle	Actuarial Science
Matthew Bailey	Computer Science	Thomas Draper	Mathematics
James Baker	Computer Science	Emily Duncan	Mathematics
Whitney Baker White	Mathematics Education	Meri Dunford	Pre-Math Education
Samuel Balls	Statistics	Jeffrey Eardley	Computer Science
Tyler Barlow	Statistics	Riley Eastmond	Biochemistry
Rebekah Barney	Physical Science Edu	Joshua Ebbert	Computer Science
David Bauch	Computer Science	Mary Ebbert	Statistics
Richard Beesley	Mathematics	Coleman Edgren	Mathematics
Garrett Bennett	Computer Science	Bryce Eggers	Physics
Samuel Bennion	Computer Science	Kyle Ellingson	Computer Science
Sarah Benson	Mathematics Education	Edmund Ellsworth	Computer Science
Peter Bickel	Mathematics	Chloe Engler	Mathematics
Jason Bickmore	Applied Physics	Kurtis Fails	Computer Science
Talmage Bird	Computer Science	Maxwell Fennimore	Mathematics
Savannah Bjorkman	Computer Science	Joshua Fernelius	Computer Science
Jared Black	Computer Science	Ravi Finn	Chemistry
Tyler Blackham	Computer Science	Kaden Franklin	Statistics
Diego Blaylock	Computer Science	Jeffery Freeman	Applied Physics
Steven Blodgett	Physics and Astronomy	Nicholas Freeman	Mathematics
Trevor Bond	Computer Science	Jacob Fuller	Computer Science
Brendon Bown	Computer Science	Evelyn Gaskin	Computer Science
Caleb Bradshaw	Computer Science	Maksym Gerashchenko	Chemistry
Michael Brewer	Physics	Andrea Gettys	Computer Science
Drake Brown	Mathematics	Kaydance Gillam	Pre-CS Animation
Emma Brown	Pre-Math Education	Max Gollaher	Computer Science
Joshua Brown	Computer Science	Ian Goodwin	Mathematics
Scott Brown	Statistics	Nathan Gordon	Mathematics
Timothy Brown	Mathematics	Peter Gordon	Computer Science
Nathanael Bulloch	Computer Science	Alyssa Grace	Pre-Math Education
Alexander Bystrom	Mathematics	Margaret Granger	Biochemistry
Jacob Cahoon	Computer Science	Katherine Greer	Computer Science
Johnathan Call	Computer Science	Jared Grooms	Statistics
Kaitlyn Call	Mathematics	Devan Gwynn	Statistics
Jared Canizales	Computer Science	Francis Habash	Computer Science
Edison Carlisle	Physics and Astronomy	Jayden Hacking	Computer Science
Michael Chang	Computer Science	Michael Haggard	Biochemistry
Clayton Chase	Computer Science	Jacob Hales	Physical Science Edu
Rileigh Chatwin	Chemistry	Justin Hales	Computer Science
Xiaotong Chen	Physics Education	Coleman Hall-Brown	Computer Science
Yu Chen	Computer Science	Cayson Hamilton	Computer Science
Andrew Cherpeski	Mathematics	Tyler Hamm	Applied Physics
Tanner Child	Computer Science	Margo Hammond	Biochemistry
Adara Christensen	Computer Science	Levi Hancock	Physics
James Christensen	Statistics	Sarah Harmon	Mathematics Education
Joshua Christensen	Computer Science	Abraham Harris	Mathematics
Mason Christiansen	Physics	Grant Harris	Computer Science
Connor Cihula	Computer Science	Kyle Harris	Physics and Astronomy
Eliza Cisneros	Mathematics Education	Ty Hawkes	Statistics
Dallin Clark	Pre-CS Animation	Blake Hawkins	Applied Physics
Matthew Clark	Biochemistry	Grayden Hays	Computer Science
Preston Clarke	Computer Science	Noah Hebdon	Applied Physics
Jay Clift	Applied Physics	Mark Heilner	Computer Science
Zach Cluff	Biochemistry	Matthew Herron	Mathematics
Harrison Cole	Computer Science	Tyler Hiatt	Computer Science
Landon Collins	Statistics	Sierra Hicken	Physics and Astronomy
Sadie Cook	Physics and Astronomy	Lillian Hill	Computer Science
Miles Cottrell	Actuarial Science	Maggie Hobson	Physics
Ethan Cox	Computer Science	Spencer Hodson	Computer Science

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<u>Name</u>	<u>Major</u>	<u>Name</u>	<u>Major</u>
James Holladay	Biochemistry	Ethan Neuenschwander	Computer Science
Peter Holland	Mathematics	Andrew Nicholls	Computer Science
Lauren Holmstead	Chemistry	Ashley Nielsen	Computer Science
Levi Homer	Applied Physics	Ian Nielsen	Chemistry
Grace Hudgens	Computer Science	Joshua Nielsen	Computer Science
Dallin Huff	Computer Science	Maxwell Nielsen	Mathematics
Jonathan Humpherys	Physics	Cal Nielson	Mathematics
Abby Hunsaker	Biochemistry	Nathan Nielson	Statistics
Nathan Hunt	Computer Science	Wyatt Nilsson	Computer Science
Ilha Hwang	Mathematics	Kate Norcross	Computer Science
Sofia Iannicelli	Computer Science	Samuel Norcross	Physics and Astronomy
Nolan Ison	Mathematics	Jacob Nuttall	Physics
Nicole Jackman	Computer Science	Justin Olcott	Computer Science
Kimball Jardine	Computer Science	Allison Oler	Computer Science
Aaron Jenkins	Physics	Jason Oliphant	Mathematics
Easton Jenkins	Mathematics Education	Anna Olson	Applied Physics
Mary Jenkins	Mathematics	Daniel Olvera	Computer Science
Peter Jensen	Physics	Nathan Owen	Computer Science
Ryan Jensen	Computer Science	Natalie Parkinson	Chemistry
Gwen Johnson	Mathematics	Benjamin Parry	Mathematics
Jacob Johnson	Statistics	Jackson Passey	Statistics
Jayden Johnson	Chemistry	Joseph Paulson	Computer Science
Trent Johnson	Biochemistry	Abigail Payne	Pre-Math Education
Dallin Johnston	Statistics	Carson Payne	Statistics
Andrew Jones	Applied Physics	Seth Peacock	Statistics
Braydon Jones	Computer Science	Reed Pennock	Computer Science
Trevor Jones	Biochemistry	Andrew Peterson	Computer Science
Chahyun Kang	Computer Science	Seth Peterson	Mathematics
David Kartchner	Pre-CS Animation	Tyson Peterson	Computer Science
Ethan Katz	Mathematics	Tessa Phair	Pre-Math Education
Timothy Keith	Mathematics	Timothy Pitts	Computer Science
Grace Kenny	Computer Science	Jackson Pond	Mathematics
Alden Kim	Computer Science	Hunter Pratt	Applied Physics
Dajeong Kim	Computer Science	Noah Pratt	Computer Science
Briana King	Computer Science	Nathan Prisbrey	Computer Science
Michael King	Mathematics	Caleb Rasmussen	Computer Science
Kevin Kinney	Computer Science	Jeremy Read	Mathematics
Kaden Klein	Computer Science	Seth Remer	Computer Science
Ka Po Kwok	Computer Science	Benjamin Richards	Statistics
Eli Ladle	Statistics	Ryan Richards	Computer Science
Allison Lambert	Computer Science	Samantha Richardson	Mathematics
Beth Larsen	Statistics	Cadence Rigby	Computer Science
Trevor Larsen	Mathematics	German Rios-Lazo Arevalo	Computer Science
Sterling Larson	Computer Science	Jonathan Robison	Chemistry
Danika Lasson	Statistics	Connor Roper	Biochemistry
Jacob Leavitt	Computer Science	Matthew Rundquist	Physics
Koby Lewis	Computer Science	Gage Russon	Computer Science
Nicholas Lewis	Computer Science	Zachary Sabey	Actuarial Science
David Litster	Mathematics	Avery Schaff	Pre-Math Education
Keegan Lloyd	Biochemistry	Nathan Schill	Mathematics
Emily Logan	Statistics	Landon Schnebly	Applied Physics
Micaela Madariaga	Computer Science	Heather Schone	Computer Science
Carter Madsen	Computer Science	Robert Schonlau	Physics
Jonathan Madsen	Physics	Samuel Seager	Computer Science
Michael Madsen	Computer Science	Peter Seely	Computer Science
Gene Mannewitz	Mathematics	Jonah Seguine	Physics and Astronomy
Tanner Manwaring	Applied Physics	Edwin Senecal	Computer Science
Jackson Mattingley	Biochemistry	Benjamin Settle	Mathematics
Gabriel Maxfield	Computer Science	Sienna Shepherd	Statistics
Connor McBride	Mathematics	Matthew Shumway	Mathematics
Trevor McClellan	Computer Science	Madeline Shumway Harmer	Physics Education
Joseph Memmott	Pre-CS Animation	Ammon Shurtz	Computer Science
Zachary Meyer	Mathematics	Riley Sinema	Computer Science
Kathryn Miner	Mathematics	Adam Skousen	Mathematics
Rachel Molen	Mathematics	Scott Slinn	Computer Science
Ian Monk	Mathematics	Peter Sloan	Computer Science
Fletcher Murray	Mathematics	Donovan Smith	Applied Physics
Connor Nesbit	Statistics	Jacob Smith	Actuarial Science
Sydney Neslen	Statistics	Kaleb Smith	Computer Science

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Kolten Smith	Statistics		
Maxwell Smith	Computer Science		
Lawry Sorenson	Computer Science		
Emily South	Pre-Math Education		
Aleksandr Spackman	Computer Science		
Hannah Spigarelli	Computer Science		
Michael Stafford	Mathematics		
Dylan Steenhoek	Computer Science		
Dallin Stewart	Mathematics		
Lucas Stoddard	Computer Science		
Carter Stowell	Biochemistry		
Matthew Stutzman	Computer Science		
Daniel Sumsion	Statistics		
Paul Swingle	Mathematics		
Carson Tenney	Physics		
Benjamin Tessem	Computer Science		
Miriam Thomas	Chemistry		
Neil Thompson	Mathematics		
Nathan Todd	Mathematics		
Bryce Tolman	Biochemistry		
Jacob Trader	Computer Science		
Samuel Turner	Computer Science		
Erik Vagil	Computer Science		
Andrew Van Valkenburgh	Computer Science		
Dallin Vetter	Computer Science		
Ethan Wait	Computer Science		
Matthew Waite	Mathematics Education		
Brandon Waits	Mathematics		
Joseph Watts	Biochemistry		
Colin Whisenant	Mathematics		
Brylee Wilcox	Statistics		
Skyler Williams	Computer Science		
Alyssa Wilson	Statistics		
Jared Wilson	Computer Science		
Joseph Wilson	Statistics		
Spencer Winward	Computer Science		
Samuel Wise	Statistics		
Ryan Wolff	Statistics		
Amber Woll	Computer Science		
Amy Woodall	Mathematics		
Riley Woolf	Computer Science		
Nathan Woolley	Physics		
Kristopher Wright	Computer Science		
Jared Xia	Biochemistry		
Alec Yorgesen	Computer Science		
Matthew Zollinger	Statistics		