

Dean's List

College of Physical and Mathematical Sciences

Fall 2016

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>
Gabriel Adams	Statistics	Aaron Egbert	Computer Science
Gibson Ainge	Computer Science	Benjamin Ehlert	Mathematics
Trevor Alder	Statistics	James Erikson	Physics
Jessica Allegretti	Biochemistry	Tyler Etchart	Computer Science
Brandon Allen	Mathematics	Bradley Farrer	Biochemistry
Nathan Andrews	Statistics	Wilson Fearn	Computer Science
Chad Applegate	Computer Science	Jacob Fields	Physics
Megan Asplund	Chemistry	Ryan Firth	Computer Science
Tyler Averett	Applied Physics	Mitchell Foote	Computer Science
Kaitlynn Baker	Chemistry	Brandon Fry	Computer Science
Barker Balls	Mathematics	Claire Gammon	Computer Science
Heather Banack	Mathematics	Kathryn Garland	Mathematics Education
Kolten Barfuss	Physics	John Garrett	Mathematics
Sara Barnes	Pre-Math Ed	Elijah Gerber-Kai	Computer Science
Richard Barney	Physics	Elizabeth Gibbs	Statistics
Brennen Barney	Computer Science	Paul Gibby	Mathematics
Taylor Barr	Biochemistry	Michael Gibson	Computer Science
Andrea Barton	Mathematics	Carrier Giraud	Computer Science
Joshua Basden	Mathematics	Taylor Gledhill	Mathematics
Maxwell Beers	Biochemistry	Joshua Graham	Chemistry
Anna Bell	Physics Teaching	Michael Greenburg	Applied Physics
Samuel Bellows	Physics	Jacob Griffey	Computer Science
Tyler Bennett	Physics	Dane Grundvig	Mathematics
Nathaniel Bennett	Computer Science	Alexandra Gruszkiewicz	Physics-Astronomy
Lincoln Bergeson	Computer Science	Andrew Hale	Computer Science
Reese Berry	Mathematics	Zachary Hamilton	Biochemistry
Elizabeth Bingham	Statistics	Patrick Hammond	Computer Science
Emily Birrell	Statistics	Austin Hannemann	Mathematics
Sterling Blackham	Chemistry	Richard Hardy	Biochemistry
Hannah Bonner	Geology	Elijah Harmon	Statistics
Brennon Brimhall	Computer Science	Kevin Haroldsen	Computer Science
Haley Brogan	Computer Science	Colin Hatch	Statistics
Michael Brown	Mathematics	Taylor Hathaway	Chemistry
Tyler Brown	Computer Science	Samuel Heydorn	Computer Science
Garett Brown	Physics	Samuel Hickenlooper	Biochemistry
Kristina Brown	Physics	Savannah Higgins	Biochemistry
Britton Bunn	Computer Science	Casey Hillyard	Computer Science
Keith Calderwood	Computer Science	Courtney Hoagland	Mathematics
Andrew Call	Statistics	Jeremy Hodges	Computer Science
Jason Calvin	Chemistry	Emma Holdaway	Mathematics Education
Erin Carroll	Pre-Math Ed	Kyle Hoover	Computer Science
Mary Castro	Statistics	Ethan Howell	Pre-CS Animation
Michelle Chambers	Pre-Math Ed	Yutian Hu	Computer Science
Seong Cho	Computer Science	Alexandra Hudson	Mathematics
Kinsley Christensen	Computer Science	Emma Hunt	Computer Science
Tanner Christensen	Mathematics	Brittan Hunter	Biochemistry
Christopher Church	Computer Science	Jon Jacobson	Computer Science
Mitchell Clements	Computer Science	Nathaniel Jenkins	Statistics
Carver Coleman	Statistics	Thomas Jensen	Statistics
Jon Coleman	Computer Science	Daniel Jones	Physics-Astronomy
Gavin Collins	Statistics	Peter Jones	Biochemistry
Connor Cook	Computer Science	David Kartchner	Mathematics
Jeffrey Coombs	Biochemistry	Ryan Keck	Mathematics
Darin Costello	Computer Science	Jaxon Keeler	Computer Science
Scott Crossen	Physics	Hunter Kehoe	Computer Science
Jared Crystal	Computer Science	McKay Kerksiek	Computer Science
David Daniel	Statistics	Christopher Kim	Statistics
Jacob Davis	Computer Science	Cambree King	Mathematics
Casey Davis	Computer Science	Savannah Knight	Chemistry
William Dixon	Statistics	Christopher Krieger	Computer Science
Adam Dodson	Physics	Timothy Kuhn	Pre-Math Ed
Austin Donnelly	Computer Science	Roland Laboulaye	Computer Science
Edward Doyle	Computer Science	Si-Hong Lam	Computer Science
Megan Drennan	Tch Physical Science	Mette Laurence	Biochemistry
Nathaniel Duren	Statistics	Justin Lawrence	Computer Science
Jonathan Dutson	Computer Science	Thomas LeCheminant	Physics
Spencer Ebert	Mathematics	Jacob Lefler	Mathematics
Suzette Eddington	Computer Science	Trevor Lloyd	Biochemistry
Janea Edgel	Physics Teaching	John Lund	Computer Science

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<u>Name</u>	<u>Major</u>	<u>Name</u>	<u>Major</u>
Brandon Ly	Mathematics	Evan Sorensen	Mathematics
Matthew Manhardt	Computer Science	Matthew Spataro	Computer Science
Andrew Manwaring	Computer Science	Jacob Stern	Mathematics
Matthew Martindale	Computer Science	James Stewart	Applied Physics
Erin Matthews	Pre-Math Ed	Nicholas Stewart	Mathematics
Mathias Maughan	Biochemistry	Michael Stewart	Biochemistry
Allison McCormick	Chemistry Education	Peter Strein	Computer Science
James McKeever	Computer Science	Astrinia Subiantoro	Actuarial Science
James McKenzie	Physics	Andrew Sutton	Actuarial Science
Joshua McPhie	Biochemistry	Jason Taylor	Biochemistry
John McPhie	Computer Science	Stephen Tenney	Applied Physics
Andrew Merrill	Computer Science	Jesse Thomson	Computer Science
Jacob Mingus	Computer Science	Nathan Tibbetts	Physics
Jamison Moody	Mathematics	Jason Trump	Physics-Astronomy
Wesley Morgan	Physics Teaching	Nicholas Van Alfen	Physics-Astronomy
Eric Moss	Mathematics	Chelsey Van de Merwe	Mathematics Education
Ammon Mugimu	Computer Science	Jacob Vance	Biochemistry
Jacob Murri	Mathematics	Maleah Vaughn	Chemistry
Alexander Neilson	Actuarial Science	Kenneth Virgin	Biochemistry
Jonathan Nelson	Computer Science	Drake Wade	Computer Science
Spencer Newcomb	Statistics	Holly Walker	Pre-Math Ed
Jacob Newman	Mathematics	Joseph Ward	Mathematics
Jared Nielsen	Mathematics	Alexander Ward	Computer Science
Perry Nielson	Mathematics Education	Merrill Warnick	Mathematics
Michael Niemann	Computer Science	Braden Watkins	Computer Science
Joseph Nygaard	Biochemistry	Ryan West	Computer Science
Marelise Oberholzer	Statistics	Cason Wight	Statistics
Adam Ott	Mathematics	Connor Wilhelm	Computer Science
Thomas Ottinger	Actuarial Science	Bryton Wilson	Computer Science
Erik Parkinson	Mathematics	Kylie Wolfe	Computer Science
Christian Parks	Pre-CS Animation	Tanner Yorgason	Computer Science
Andrea Patterson	Mathematics	Xin Zhao	Pre-CS Animation
Kolten Pearson	Computer Science		
John Peterson	Physics		
Quinn Peterson	Mathematics		
Daniel Phelps	Computer Science		
Edward Pimentel	Chemistry		
Easton Potokar	Mathematics		
Seth Poulsen	Mathematics		
Oliver Proudfoot	Mathematics		
Jason Ray	Chemistry		
Deveney Reber	Biochemistry		
Hunter Rees	Computer Science		
Spencer Reschke	Applied Physics		
Joshua Reynolds	Computer Science		
Matthew Richards	Applied Physics		
Michael Richards	Computer Science		
Gavin Ritchie	Statistics		
Brian Robinson	Computer Science		
James Robinson	Biochemistry		
Joshua Robinson	Mathematics		
Brittany Rogers	Tch Physical Science		
Samantha Sandberg	Pre-Math Ed		
Clark Sandholtz	Computer Science		
Samantha Sargent	Statistics		
Aubrianna Saxton	Biochemistry		
Kristine Senkane	Biochemistry		
Micah Shelley	Physics		
Mark Sherman	Computer Science		
Devin Shields	Tch Physical Science		
Jaclyn Shingleton	Mathematics Education		
Rachel Skidmore	Chemistry		
Randall Smith	Computer Science		
Nathan Smith	Mathematics Education		
Trevor Smith	Computer Science		
Madison Smith	Statistics		
Skyler Smith	Computer Science		
Dean Sobczak	Statistics		
Eric Sorensen	Computer Science		