

NDSU Academic Dean's List**College of Science and Mathematics**

Kevin D. McCaul, Dean

Spring Semester 2009Undergraduates with a semester average of 3.50 or above and complete at least 12 credits with honor points. *Congratulations!*

Name	Program
Lauren M. Aamoth	Zoology
Peter C. Abrahamson	Psychology
Abhishek Agarwal	Computer Science
Edin Alic	Computer Science
Brooke A. Ammerman	Psychology
Jason E. Axtman	Biotechnology
Jessica N. Baer	Mathematics
Paul R. Barnhart	Zoology
Benjamin J. Bartle	Mathematics
Margaret Baune	Psychology
Benjamin G. Bechtold	Computer Science
Kevin B. Beidelman	Geology
Amanda M. Bennett	Zoology
Lacey S. Benson	Psychology
Andrew J. Bentz	Biological Sciences
Heather E. Bergan	Zoology
Erin A. Beske	Psychology
Aaron B. Bettenhausen	Zoology
Colin D. Binnie	Zoology
Jena Blegen	Psychology
Nichole L. Block	Zoology
Jordan P. Boe	Zoology
Chad A. Boger	Mathematics Education
Claire M. Bollinger	Zoology
Thomas P. Borowicz	Psychology
Brady J. Braaten	Psychology
Shane D. Braegelman	Zoology
Elizabeth B. Braschayko	Zoology
Lucas J. Bremseth	Computer Science
Konrad Bresin	Psychology
Wyatt G. Brossart	Psychology
Sharon J. Brozo	Geology
Henry M. Bruns	Psychology
Heather E. Brusehaver	Zoology
Megan Bryant	Mathematics Education
Maria M. Buchholz	Psychology
Christian H. Butler	Statistics
Shawna R. Cale	Psychology
Amber M. Carlson	Zoology
Whitney V. Carlson	Zoology
Joel M. Carr	Computer Science
Darren L. Carter	Psychology

Name	Program
William R. Casper	Physics
Matthew J. Charging	Zoology
Songjiao Chen	Mathematics
Ramneet Chhina	Computer Science
Wyet Christensen	Chemistry
Anna E. Christenson	Computer Science
Benjamin C. Christian	Computer Science
Israel O. Chujor	Psychology
Nicholas I. Cilz	Zoology
Tracy E. Clapper	Biological Sciences
Emily R. Clark	Biochemistry & Molecular Bio
Joshua J. Cleveland	Zoology
Kali M. Cordes	Psychology
Nathaniel E. Cross	Zoology
Chad M. Crotty	Geology
Heidi M. Czlupinski	Psychology
Noah G. Dahle	Psychology
Ishani De	Biotechnology
Caitlin E. Deal	Psychology
Eryn N. DeBuhr	Psychology
Michael T. Delaney	Computer Science
Elizabeth A. Dentinger	Psychology
Allison R. Deraney	Psychology
Malarie Deslauriers	Psychology
Rhoderissa G. Dizon	Biological Sciences
Jenna Dobervich	Psychology
Elliot A. Dobkin	Zoology
Travis J. Dockter	Mathematics
Erin E. Doerner	Psychology
Benjamin Drexler	Mathematics
Jason A. Duchscherer	Psychology
Maurice E. Dullea	Biological Sciences Education
Scott M. Dyck	Zoology
Nathan D. Ehresmann	Computer Science
Zachary M. Eifert	Psychology
Mary Eisenbeisz	Zoology
Jonathan D. Ekerholm	Psychology
Curtis Engelhart	Chemistry
Ryan Enger	Biological Sciences
Alisha A. Engh	Zoology
Ahna B. Erickson	Psychology
Lana C. Erickson	Zoology
Shane Ewert	Computer Science
Andrew J. Fabry	Psychology
Jarrett Failing	Biochemistry & Molecular Bio
Casie J. Falter	Psychology
Heidi J. Fandrich	Zoology
David J. Faught	Computer Science
Aaron J. Feickert	Physics
Eliud Feliciano	Biological Sciences
James B. Finch	Zoology

Name	Program
Hanna D. Fischer	Biochemistry & Molecular Bio
Lane B. Folkers	Biological Sciences
Arthur Dimitri L. Fonseka Gunawardena	Biotechnology
Stephanie K. Forster	Psychology
Kelsey A. Forward	Geology
Zachary G. Fowler	Zoology
Amanda R. Freitag	Psychology
Stephen J. Fried	Geology
Jacob M. Froehlich	Zoology
Michelle M. Gaffaney	Biological Sciences
Nicholas J. Galt	Zoology
Samantha L. Gardner	Biochemistry & Molecular Bio
Michelle Gastecki	Zoology
Philip M. Gedgaud	Computer Science
Drew R. Gehring	Zoology
Katrina J. Gellerman	Biochemistry & Molecular Bio
Sean A. Gerhardt	Computer Science
Cody R. Gette	Physics
Elizabeth P. Gilbertson	Psychology
Lisa N. Gingrey	Zoology
Michael L. Ginsbach	Geology
Haley S. Gonzenbach	Zoology
Joshua T. Greene	Zoology
Katrin B. Greff	Zoology
Steffanie D. Grossman	Psychology
Anshul Gupta	Computer Science
Munmun Gupta	Computer Science
Amanda M. Gussiaas	Zoology
Marie A. Hagemeister	Biological Sciences
Anna L. Hagemeyer	Biological Sciences
Brian N. Hall	Geology
Eunhye Han	Psychology
Andrea Hanson	Biochemistry & Molecular Bio
Andrew R. Hanson	Biological Sciences
Christopher A. Hanson	Computer Science
Jeffery S. Hanson	Psychology
Ross A. Hardman	Psychology
Lindsay M. Harris	Statistics
Jarrett D. Hart	Mathematics Education
Jenna C. Hartkopf	Mathematics
Andrew B. Hatfield	Computer Science
Brandon M. Haugen	Zoology
Dane M. Heid	Zoology
Kallie J. Heisler	Psychology
Leon B. Heller	Biochemistry & Molecular Bio
Brady L. Helmer	Computer Science
Lynae S. Hemming	Psychology
Gina M. Hendrickson	Biological Sciences
Samantha H. Henne	Zoology
Robert B. Henson	Zoology
Eric J. Herman	Zoology

Name	Program
Derek W. Hiam	Zoology
Taylor M. Hietpas	Zoology
Bryce M. Hins	Physics
Abby J. Hinz	Psychology
Casey R. Hodgin	Zoology
Sasha A. Hoffman	Psychology
Monica R. Hofmann	Psychology
Andrew D. Holm	Biochemistry & Molecular Bio
Rosemary L. Hunt	Zoology
Michael J. Hurkes	Biological Sciences
Sarah E. Iverson	Biological Sciences
Rebecca Iwanicki	Biological Sciences
Julianne A. Iwen	Psychology
Abram J. Jackson	Computer Science
Nicole M. Jensen	Psychology
Han Jin	Computer Science
Sukyung Jin	Chemistry
Charles S. Johanneck	Computer Science
Casey R. Johnson	Zoology
Courtney A. Johnson	Mathematics Education
Damon A. Johnson	Geology
Grace E. Johnson	Biological Sciences
Joshua I. Johnson	Psychology
Kristin M. Johnson	Psychology
Laura B. Johnson	Biological Sciences Education
Megan M. Johnson	Zoology
Tyler A. Johnson	Biological Sciences
Casey D. Jones	Statistics
Catherine H. Jones	Psychology
Evan R. Jones	Zoology
Michael T. Kalinoski	Zoology
Matti M. Kariluoma	Computer Science
Ben J. Katka	Geology
Mark J. Kaufman	Computer Science
Kristen F. Keller	Chemistry
Isaac S. Kelsey	Zoology
Bridget A. Kilen	Chemistry
Norifumi Kimura	Computer Science
Nicholas B. Klein	Biological Sciences
Benjamin D. Knopf	Zoology
Cameron M. Knutson	Zoology
Mamie R. Knutson	Zoology
Brandon J. Kobilansky	Computer Science
Katie L. Koenig	Psychology
Kelsey L. Koep	Zoology
Demi M. Kolke	Psychology
Daniel J. Kranda	Mathematics
Jennifer L. Krause	Psychology
Jonathan T. Krebs	Zoology
Alexis R. Krier	Mathematics Education
Maria B. Krogen	Psychology

Name	Program
Michael J. Kunstle	Zoology
Kayla J. Kuntz	Psychology
Bethany Kurth	Zoology
Daniel R. Kurtz	Physics
Christopher A. Kuylen	Psychology
Trevor J. Laine	Zoology
Nicholas J. Laney	Computer Science
Joshua J. Lassonde	Computer Science
Whitney A. Lau	Psychology
Kelsey J. Leingang	Psychology
Morgan M. Lien	Zoology
Yong-Sheng Lin	Computer Science
Ashley R. Lindman	Zoology
Kimberly K. Lindner	Zoology
Daniel S. Loch	Zoology
Jennifer L. Locke	Mathematics
Liisa L. Locker	Physics
Tyler W. Looyen	Biological Sciences
Cassandra D. Lovelace	Psychology
Cory C. Loveless	Mathematics Education
Alexa A. Lund	Psychology
Alyssa L. Lybeck	Psychology
Katrina L. Lybeck	Biological Sciences
Ty C. Lynnes	Zoology
Amanda M. Maas	Zoology
Bailey P. Maher	Biological Sciences
Alex J. Mahrer	Computer Science
Rebecca L. Maier	Mathematics Education
Samir G. Maleki	Psychology
Jessica A. Malikowski	Psychology
Alexa A. May	Zoology
Alexandra K. McCroskey	Psychology
Trevor M. McDaniel	Computer Science
Kyle A. Meier	Psychology
Brenden L. Melvie	Psychology
Brian M. Mercier	Biotechnology
Isaac K. Michaelson	Zoology
Brady Miller	Zoology
Derek M. Miller	Biochemistry & Molecular Bio
Joseph B. Miller	Physics
Naman Mittal	Computer Science
Allison T. Morth	Psychology
Paige M. Nash	Zoology
Anthony J. Nelson	Zoology
Cassey L. Nelson	Biological Sciences
Jenna K. Nelson	Zoology
Joshua D. Nelson	Mathematics
Sarah E. Nelson	Psychology
Philip M. Nevin	Biochemistry & Molecular Bio
Alexis I. Nims	Psychology
Andrew C. Nyhus	Biological Sciences

Name	Program
David Oesterreich	Computer Science
Jiwon Oh	Physics
Seran Oh	Chemistry
Amanda J. Olson	Zoology
Jennifer L. Olson	Psychology
Spencer L. Palder	Psychology
Adlina A. Paramarta	Chemistry
Brynn M. Parker	Psychology
Benjamin J. Paulus	Computer Science
Steven A. Pavek	Biological Sciences Education
Monica L. Petersen	Mathematics
Grant R. Peterson	Mathematics
Jared K. Peterson	Mathematics
John W. Peterson	Computer Science
Nicholas A. Peterson	Zoology
Matthew J. Piehl	Computer Science
Matthew R. Pluim	Behaviorial Statistics
Mark Podolecki	Computer Science
Mirela Porcic	Psychology
Danell J. Pranke	Psychology
Michael J. Price	Statistics
Nicole G. Rand	Biological Sciences
Kevin R. Rasmussen	Computer Science
Michael J. Ratzlaff	Psychology
Mahalakshmi Razdan	Biotechnology
Natalie J. Reiser	Psychology
Shane J. Richau	Psychology
Brianna J. Rindy	Mathematics
Lindsey K. Roberts	Zoology
Andrew L. Rodenburg	Zoology
Annah D. Rodenburg	Zoology
Lesley B. Rohr	Psychology
Katherine A. Sage	Psychology
Anuradha Sakhuja	Biotechnology
Matthew J. Samuelson	Computer Science
Andrew M. Sand	Chemistry
Elizabeth C. Sand	Psychology
Elizabeth K. Sattler	Mathematics
Jerry D. Sauter	Zoology
Amy L. Schaefer	Zoology
Mallary K. Schaefer	Psychology
Melissa A. Schank	Zoology
Daniel J. Schelkoph	Computer Science
Tierney D. Schipper	Biological Sciences
Teila A. Schjei	Psychology
Cory Schlack	Psychology
Candice M. Schlafmann	Biological Sciences
Anna M. Schleisman	Biological Sciences
Ashley A. Schlomer	Zoology
Russell J. Schlumpberger	Zoology
Rebecca M. Schluter	Psychology

Name	Program
Katrina R. Schmidt	Psychology
Devon A. Schmit	Psychology
Gabrielle Schreier	Zoology
Johnathan E. Schultz	Chemistry
Charles S. Schutt	Psychology
Eric D. Seamands	Psychology
Jin Kyeong Seol	Physics
Cailyn M. Settlemeyer	Zoology
Akanksha Sharma	Biotechnology
Aman Sharma	Computer Science
Susbi Sharma	Computer Science
Eric P. Sinner	Mathematics
Christopher T. Sjol	Psychology
Molly A. Slaby	Zoology
Brittany C. Smith	Zoology
Brittany C. Smith	Zoology
Matthew Smith	Computer Science
Dheeraj Soni	Biotechnology
Karly L. Sorensen	Biochemistry & Molecular Bio
Mark Spanier	Mathematics
Matthew D. Stark	Psychology
Krista L. Steichen	Psychology
Haeli M. Stokke	Psychology
Katherine D. Streckert	Biological Sciences
Emily J. Sturn	Psychology
Susan E. Sullivan	Psychology
Zachary T. Sundheim	Statistics
Trista M. Swift	Zoology
Kelli J. Syltie	Chemistry
ashish Teotia	Computer Science
Lucas G. Teske	Zoology
Jacinta M. Thieschafer	Psychology
Christopher E. Thompson	Computer Science
Matthew C. Thompson	Zoology
Kelsey C. Thorson	Psychology
Cheng Tian	Biological Sciences
Geoffrey G. Timm	Computer Science
Avijeet Tomer	Computer Science
David D. Torgerson	Computer Science
Alex S. Torson	Zoology
Jeffrey V. Triplett	Computer Science
Jenna R. Unterseher	Psychology
John A. Utke	Computer Science
Taylor J. Valnes	Computer Science
Shallyn A. Van Den Einde	Zoology
Kristen M. Vetter	Mathematics Education
Laura Vogel-Ciernia	Psychology
Ankush Wadhwa	Computer Science
Kyle R. Walker	Zoology
Jerry W. Warmbold	Biological Sciences
Elizabeth A. Wegleitner	Behaviorial Statistics

Name	Program
Emily R. Wegner	Psychology
Molly B. Weisenburger	Zoology
Joni C. Wiebesick	Psychology
Erich Wilkerson	Biochemistry & Molecular Bio
Derek E. Willey	Psychology
Tyler W. Williamson	Computer Science
Patricia L. Winters	Psychology
Kellen E. Wiseman	Zoology
Rylan M. Wolfe	Chemistry
Kong K. Wong	Zoology
Chelsey Wongjirad	Zoology
Hannah M. Worrall	Biological Sciences
Jennifer F. Wu	Zoology
Sara V. Wyman	Psychology
Xing J. Xu	Mathematics
Kihyuk Yoo	Chemistry
Yoko Yoshida	Psychology
Lisa M. Young	Biological Sciences
Michael S. Zastoupil	Zoology
Jana Zawadzki Perez	Zoology
Nicole J. Zerr	Psychology
Andrew J. Zetocha	Zoology
Shutao Zhang	Computer Science
Yi Zhang	Mathematics
Lacey N. Zimmerman	Psychology
Shanna L. Zubke	Zoology



Students receiving Dean's List honors but not appearing on this list may be due to FERPA restrictions as requested by the student.

Last updated: Monday, September 14, 2009 5:01 PM
 Site Manager: A.J. Klein
 Published by Office of Registration and Records
 A unit of the Division of Student Affairs

NDSU Office of Registration and Records
 110 Ceres Hall (1301 Administration Avenue)
 Phone: (701) 231-7981 or 1-800-608-NDSU
 Dept. 5210, P.O. Box 6050, Fargo, ND 58108