

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

Kevin McCaul, Dean

**Fall Semester 2007**Undergraduates with a semester average of 3.50 or above and complete at least 12 credits with honor points. *Congratulations!*

Name	Program
Cristina A. Aarestad	Psychology
Naomi A. Aasheim	Zoology
Astha Ahuja	Biotechnology
Edin Alic	Computer Science
Caitlyn C. Anderson	Zoology
Jason E. Axtman	Biological Sciences
Amanda Bachman	Psychology
Jessica F. Becker	Psychology
Kyle A. Belmont	Psychology
Lisa K. Benko	Zoology
Amanda M. Benz	Psychology
Heather E. Bergan	Zoology
Erin A. Beske	Psychology
Brandon M. Beyer	Psychology
Patrick C. Blaufuss	Zoology
Cory S. Blixt	Zoology
Nichole L. Block	Zoology
Jordan P. Boe	Zoology
Claire M. Bollinger	Zoology
Bridget J. Borchardt	Zoology
Brianna J. Borchert	Psychology
Caitlin R. Borner	Zoology
Miranda G. Bovy	Zoology
Evan M. Braaten	Computer Science
Nathan R. Braun	Biological Sciences
Lucas J. Bremseth	Computer Science
Konrad Bresin	Psychology
Wyatt G. Brossart	Psychology
Grace A. Brown	Zoology
Sharon J. Brozo	Geology
Heather E. Brusehaver	Zoology
Brianna L. Burwick	Psychology
Tyler S. Carlson	Zoology
Whitney V. Carlson	Zoology
Joel M. Carr	Computer Science
William R. Casper	Physics
Hemanshi Chawla	Biotechnology
Songjiao Chen	Mathematics
Anna E. Christenson	Computer Science
Benjamin C. Christian	Computer Science
Saerom Chung	Biochemistry & Molecular Bio
Nicholas I. Cilz	Biological Sciences

Name	Program
Tracy E. Clapper	Biological Sciences
Jessica B. Clark	Psychology
Jessica L. Cox	Mathematics
Meghan M. Cox	Zoology
Lauren Crumby	Biological Sciences
Jen N. Dahlke	Psychology
Kimberly J. Davidson	Biological Sciences
Allison R. Deraney	Psychology
Brett J. Devries	Geology
Morgan M. Dew	Zoology
Janna M. Deyle	Zoology
Jenna Dobervich	Psychology
Travis J. Dockter	Mathematics
Erin E. Doerner	Psychology
Nicole A. Domine	Psychology
Jared J. Doom	Mathematics
Carrie A. Eback	Psychology
Zachary M. Eifert	Psychology
Katie L. Elkin	Psychology
Curtis Engelhart	Chemistry
Timothy A. Engelking	Biological Sciences
Scott M. Ennis	Biotechnology
Ahna B. Erickson	Psychology
Emily A. Erickson	Mathematics
Lana C. Erickson	Zoology
Sarah M. Estrem	Psychology
Shane Ewert	Computer Science
Jarrett Failing	Biochemistry & Molecular Bio
Christopher C. Fall	Biological Sciences
David J. Faught	Computer Science
Eliud Feliciano	Biological Sciences
Elizabeth C. Feliciano	Psychology
Roger F. Feltman	Psychology
Dustin A. Fick	Psychology
Jordan M. Flage	Zoology
Kristin A. Fleegel	Biotechnology
Saundra K. Flynn	Zoology
Jake R. Foley	Zoology
Mary A. Freitag	Psychology
Jacob M. Froehlich	Zoology
Ryan M. Frueh	Computer Science
Alexander L. Galt	Zoology
Nicholas J. Galt	Zoology
Drew R. Gehring	Zoology
Katrina J. Gellerman	Biochemistry & Molecular Bio
Kari J. Gerbig	Zoology
Cody R. Gette	Physics
Cheyenne R. Giere	Psychology
Elizabeth P. Gilbertson	Psychology
Natalie M. Gilles	Biological Sciences
Patrick M. Gjorven	Zoology

Name	Program
Krystal A. Goodyear	Psychology
Gregory M. Goos	Zoology
Leah R. Grinsteiner	Mathematics
Brandilyn L. Gronvold	Zoology
Dhruv Gupta	Computer Science
Anant S. Gurung	Biotechnology
Chelsea R. Hageman	Mathematics Education
Anna L. Hagemeyer	Biological Sciences
Andrea M. Hanson	Zoology
Devin M. Hanson	Psychology
Steven S. Hanson	Zoology
Lindsay M. Harris	Mathematics
Netiggya Harsh	Biotechnology
Kristen I. Hasbargen	Zoology
Laura A. Haselhorst	Biochemistry & Molecular Bio
Chad A. Haugen	Mathematics Education
James R. Hegvik	Zoology
Ryan A. Heintz	Psychology
Kallie J. Heisler	Psychology
Leon B. Heller	Biochemistry & Molecular Bio
David M. Helm	Computer Science
Brady L. Helmer	Computer Science
Darin K. Heltemes	Computer Science
Robert B. Henson	Zoology
Aimee A. Hochstein	Psychology
Sasha A. Hoffman	Psychology
Alecia N. Hommedahl	Psychology
Patrick J. Hoolihan	Natural Resources Mgmt
Tharemy J. Hopkins	Statistics
Hunter Hubrig	Biological Sciences
William P. Huhn	Physics
Randy E. Imholte	Computer Science
Daniel J. Ingebretson	Mathematics
Sarah L. Isaak	Zoology
Sarah E. Iverson	Biological Sciences
Rebecca Iwanicki	Biological Sciences
Julianne A. Iwen	Psychology
Abram J. Jackson	Computer Science
Erika E. Jackson	Psychology
Kathryn A. Jackson	Biological Sciences
Akanksha Jaidev	Computer Science
Ripudaman Jain	Computer Science
Supra K. Jayawardena	Computer Science
Han Jin	Computer Science
Casey R. Johnson	Zoology
Chelsey A. Johnson	Zoology
Courtney A. Johnson	Mathematics Education
Elliott C. Johnson	Physics
Grace E. Johnson	Biological Sciences
Jessica L. Johnson	Zoology
Kelsey L. Johnson	Botany

Name	Program
Tyler K. Johnson	Computer Science
William A. Johnson	Zoology
Casey D. Jones	Statistics
Evan R. Jones	Zoology
Michael J. Kaiser	Biological Sciences Education
Chahak Kakar	Biotechnology
Heather L. Kamphuis	Psychology
Miho Kaneko	Chemistry
Mark J. Kaufman	Computer Science
Anureet Kaur	Biotechnology
Sasha L. Kean	Zoology
Kristen F. Keller	Chemistry
Sarah A. Keller	Zoology
Kristine A. Kemmet	Zoology
Sara J. Kemmet	Psychology
Bridget A. Kilen	Chemistry
Kyle W. Knudsen	Zoology
Mamie R. Knutson	Zoology
Demi M. Kolke	Psychology
Kassandra L. Kostecki	Psychology
Daniel J. Kranda	Mathematics
Jonathan T. Krebs	Zoology
Jacob Krebsbach	Zoology
Alexis R. Krier	Mathematics Education
Tim D. Kronebusch	Psychology
Pankaj Kumar	Computer Science
Michael J. Kunstle	Zoology
Kayla J. Kuntz	Psychology
Ishita Kunwar	Computer Science
Tyler J. Kurtz	Psychology
Christopher A. Kuylen	Psychology
Kristi A. Langerud	Zoology
Jessica L. Lemer	Psychology
Raeann C. Levang	Psychology
Zachary P. Liestman	Zoology
Ashley R. Lindman	Zoology
Kimberly K. Lindner	Zoology
Jennifer L. Locke	Mathematics
Liisa L. Locker	Physics
Edeleen Lunjew	Psychology
Jared Lutz	Computer Science
Alyssa L. Lybeck	Psychology
Amanda M. Maas	Biological Sciences
Bailey P. Maher	Chemistry
Christopher J. Mahrer	Physics
Rebecca L. Maier	Mathematics Education
Samir G. Maleki	Psychology
Katie A. Malheim	Psychology
Jared A. Marquardt	Biological Sciences
David J. Mart	Computer Science
Alexandra K. McCroskey	Psychology

Name	Program
Trevor M. McDaniel	Computer Science
Jacob M. McGuire	Chemistry
Anand Mehrotra	Computer Science
Surbhit Mehrotra	Computer Science
Christopher T. Meium	Psychology
Ben M. Meyer	Zoology
Scot D. Mickelson	Zoology
Ryan L. Miller	Psychology
Sarah L. Miller	Psychology
Daniel R. Montonye	Zoology
Monica Morgan	Biological Sciences Education
Coree D. Mueller	Psychology
John Nagel	Physics
Veronica L. Nagel	Zoology
Gaurav Kumar Nayak	Computer Science
Scott D. Nei	Zoology
Jenna K. Nelson	Zoology
Arun NLN	Computer Science
Tarik Nurkic	Biochemistry & Molecular Bio
Andrew C. Nyhus	Biological Sciences
Anna L. Nystrom	Biological Sciences Education
Aja M. Odegaard	Biological Sciences
Eric T. Odegaard	Computer Science
Amanda J. Olson	Zoology
Jennifer E. Olson	Zoology
Mariah J. Olson	Psychology
Rachael I. Olson	Mathematics Education
Nicholas O'Rourke	Psychology
Adrienne M. Paul	Zoology
Benjamin J. Paulus	Computer Science
Nicole R. Penrod	Zoology
Monica L. Petersen	Mathematics
Toan N. Phan	Biological Sciences
Shannon M. Plum	Zoology
Georgia Popovici	Biological Sciences Education
Adam L. Prince	Computer Science
Pradhuman Rana	Computer Science
Shohreh Raof	Zoology
Shayla R. Rasmussen	Psychology
Kyle J. Rehome	Mathematics
Phillip S. Reindl	Computer Science
Natalie J. Reiser	Psychology
Vanessa R. Rittgers	Psychology
Andrew L. Rodenburg	Zoology
Annah D. Rodenburg	Zoology
Mark Roebke	Psychology
Meghan K. Rolfsrud	Zoology
Haley R. Rollings	Mathematics
Breanne M. Royer	Psychology
Shweta Sah	Biotechnology
Ritika Sahni	Biotechnology

Name	Program
Andrew M. Sand	Chemistry
Elizabeth C. Sand	Psychology
Clint D. Sauer	Psychology
Jerry D. Sauter	Zoology
Amy L. Schaefer	Zoology
Mallary K. Schaefer	Psychology
James V. Schanandore	Zoology
Alice M. Scharnweber	Psychology
Tierney D. Schipper	Biological Sciences
Candice M. Schlafmann	Biological Sciences
Russell J. Schlumpberger	Zoology
Katrina R. Schmidt	Psychology
Brianna L. Schneck	Zoology
Victor Schuring	Biological Sciences
Charles S. Schutt	Psychology
Eric D. Seamands	Psychology
Kami E. Seamands	Biological Sciences
Matthew R. Semler	Physics
Madhulika Sharma	Biotechnology
Tanuj Sharma	Biotechnology
Nicholas D. Sharp	Geology
Varun Sheoran	Computer Science
Kriti Shrestha	Biotechnology
Breanna J. Siegler	Biological Sciences Education
Kunal K. Singh	Computer Science
Eric P. Sinner	Mathematics
Brittany C. Smith	Zoology
Matthew Smith	Computer Science
Mark Spanier	Mathematics
Carrie R. Spillers	Psychology
Matthew D. Stark	Psychology
Craig A. Stenger	Computer Science
Haeli M. Stokke	Psychology
Amber D. Stola	Zoology
Emily J. Sturn	Psychology
Leah A. Swanson	Biological Sciences
Mason R. Swanson	Physics
Andrew P. Swenson	Zoology
Joshua M. Swoyer	Chemistry
Kelli J. Syltie	Chemistry
Tabitha R. Talkington	Psychology
Lance D. Tarver	Zoology
Rohan Tayal	Biotechnology
Joshua J. Teicher	Zoology
Amanda M. Terveen	Zoology
Lucas G. Teske	Zoology
Richard S. Thomasson	Geology
Matthew C. Thompson	Zoology
Samuel W. Thompson	Physics
Tatum R. Trautman	Psychology
Steven C. Vansickle	Natural Resources Mgmt

Name	Program
Eugenia M. Vazquez	Psychology
Karan Verma	Biotechnology
Natalie R. Verworn	Zoology
Sneha Vivekanandhan	Biotechnology
Tanush Wadhawan	Biotechnology
Cassandra M. Wahl	Psychology
Kyle R. Walker	Zoology
Christina M. Watkins	Psychology
Ian J. Weber	Computer Science
Elizabeth A. Wegleitner	Behaviorial Statistics
Emily R. Wegner	Psychology
Elizabeth J. Welch	Psychology
Heather M. Wieber	Psychology
Briana R. Wilhelmi	Psychology
Erich Wilkerson	Biochemistry & Molecular Bio
Erin L. Wilkinson	Psychology
Derek E. Willey	Psychology
Joshua M. Wills	Zoology
Michelle Winings	Psychology
Kellen E. Wiseman	Zoology
Lyle K. Witham	Physics
Samantha J. Wohler	Biological Sciences
Kellyn B. Wolff	Mathematics
Kong K. Wong	Zoology
Chelsey Wongjirad	Zoology
Alexandra R. Wood	Zoology
Jennifer F. Wu	Zoology
Sara V. Wyman	Psychology
Xing J. Xu	Mathematics
Kristin M. Young	Zoology
Jana Zawadzki Perez	Zoology
Yi Zhang	Mathematics
Lacey N. Zimmerman	Psychology



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

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