

## Dean's List

### College of Agriculture, Food Systems, and Natural Resources

James R. Venette, Associate Dean of Academic Programs

#### Fall Semester 2004

Undergraduates who have completed at least 12 credits with an average of 3.50 or above.

A \* indicates a 4.00 average.

Congratulations!

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|--|---|
| <p><i>Michael B. Adams</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>* Amber A. Ahl</i> ---- <i>Equine Studies</i><br/> <i>* Joni M. Altringer</i> ---- <i>Microbiology</i><br/> <i>Benjamin M. Bakko</i> ---- <i>Agri Systems Management</i><br/> <i>* Emily R. Barenthsen</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>Aaron R. Bartholomay</i> ---- <i>Agri Systems Management</i><br/> <i>* Lisa K. Benko</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>Tyler H. Bennett</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>Julia R. Berg</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>Amy K. Bergan</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>* McKenzie A. Berge</i> ---- <i>Veterinary Technology</i><br/> <i>* Jamie L. Bergstedt</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>Nicholas A. Bjornberg</i> ---- <i>Agri Systems Management</i><br/> <i>Robert G. Blaufuss</i> ---- <i>Agricultural Economics</i><br/> <i>Christopher Boehler</i> ---- <i>Biotechnology</i><br/> <i>Kari L. Bolgrean</i> ---- <i>Veterinary Technology</i><br/> <i>* Michelle L. Brandt</i> ---- <i>Veterinary Technology</i><br/> <i>Matthew D. Brantner</i> ---- <i>Agri Systems Management</i><br/> <i>Olivia P. Breker</i> ---- <i>Food Science</i><br/> <i>Andrew B. Bromley</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>* Elizabeth A. Bruins</i> ---- <i>Crop And Weed Sciences</i><br/> <i>Jenna M. Bullinger</i> ---- <i>Agribusiness</i><br/> <i>Nathan J. Carr</i> ---- <i>Microbiology</i><br/> <i>* Britni R. Chase</i> ---- <i>Veterinary Technology</i><br/> <i>* Annie T. Ciernia</i> ---- <i>Biotechnology</i><br/> <i>* Jesse J. Cook</i> ---- <i>Agri Systems Management</i><br/> <i>* Shannon N. Cutler</i> ---- <i>Pre-Vet Tech</i><br/> <i>Jennifer L. Dale</i> ---- <i>Microbiology</i><br/> <i>Gregory T. Danzeisen</i> ---- <i>Microbiology</i><br/> <i>Michael J. Davis</i> ---- <i>Agribusiness</i><br/> <i>* Kaylee M. Degraff</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>Nichelle J. Dehler</i> ---- <i>Veterinary Technology</i><br/> <i>Steven R. Doom</i> ---- <i>Agribusiness</i><br/> <i>Amy R. Duchsherer</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>* Michelle C. Duppong</i> ---- <i>Horticulture</i><br/> <i>* Cheryl L. Duvall</i> ---- <i>Agricultural Economics</i><br/> <i>Ronald W. Duvall</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>Sarah M. Effertz</i> ---- <i>Agricultural Economics</i><br/> <i>Valerie A. Eitreim</i> ---- <i>Horticulture</i><br/> <i>* Tyler J. Elkins</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>David J. Erbes</i> ---- <i>Agricultural Economics</i><br/> <i>Cristy M. Evensvold</i> ---- <i>Microbiology</i><br/> <i>* Itunu Famakinwa</i> ---- <i>Biotechnology</i><br/> <i>* Alicia L. Fasching</i> ---- <i>Veterinary Technology</i><br/> <i>Jackie M. Feil</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>* Jason E. Fewell</i> ---- <i>Agricultural Economics</i></p> | <p><i>* Adam A. Larson</i> ---- <i>Crop And Weed Sciences</i><br/> <i>* Alisha R. Larson</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>Matthew R. Larson</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>Megan K. Larson</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>* Justin W. LeBlanc</i> ---- <i>Microbiology</i><br/> <i>Lance D. Leclair</i> ---- <i>Microbiology</i><br/> <i>Laurie A. Leibel</i> ---- <i>Natural Resources Mgmt</i><br/> <i>Mark E. Lenling</i> ---- <i>Food Science</i><br/> <i>Fonda M. Lewis</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>* Kelly D. Lien</i> ---- <i>Biotechnology</i><br/> <i>Holly A. Lillegaard</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>* Robert D. Lindberg</i> ---- <i>Economics</i><br/> <i>* Jacqueline R. Line</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>Kimberly A. Lohse</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>James R. Loken</i> ---- <i>Agri Systems Management</i><br/> <i>Crystal D. Lund</i> ---- <i>Microbiology</i><br/> <i>Jacee L. Lund</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>Andrew J. Maier</i> ---- <i>Agricultural Economics</i><br/> <i>Brittani A. Malikowski</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>Heather L. Matthees</i> ---- <i>Natural Resources Mgmt</i><br/> <i>* Melody D. McConnell</i> ---- <i>Horticulture</i><br/> <i>Joseph B. McKittrick</i> ---- <i>Agribusiness</i><br/> <i>Marcus R. Meder</i> ---- <i>Economics</i><br/> <i>Steven R. Melsted</i> ---- <i>Natural Resources Mgmt</i><br/> <i>Benjamin J. Mergen</i> ---- <i>Agribusiness</i><br/> <i>Cassandra L. Metcalf</i> ---- <i>Veterinary Technology</i><br/> <i>Kevin S. Michener</i> ---- <i>Horticulture</i><br/> <i>Kari J. Miller</i> ---- <i>Veterinary Technology</i><br/> <i>* Rebekah A. Miller</i> ---- <i>Crop And Weed Sciences</i><br/> <i>* Jay D. Mitchell</i> ---- <i>Agri Systems Management</i><br/> <i>Andrew J. Moquist</i> ---- <i>Crop And Weed Sciences</i><br/> <i>Brian M. Naas</i> ---- <i>Sports, Urban Turf Mgmt</i><br/> <i>Lisa M. Neau</i> ---- <i>Veterinary Technology</i><br/> <i>Brenton F. Nesemeier</i> ---- <i>Microbiology</i><br/> <i>* Amanda A. Nicolai</i> ---- <i>Veterinary Technology</i><br/> <i>Shona M. Niemela</i> ---- <i>Veterinary Technology</i><br/> <i>* Christine E. Nodsle</i> ---- <i>Pre-Vet Tech</i><br/> <i>Amy C. Nolan</i> ---- <i>Agricultural Economics</i><br/> <i>Joyce E. Oliver</i> ---- <i>Animal &amp; Range Sciences</i><br/> <i>* Kathryn E. Oliver</i> ---- <i>Economics</i><br/> <i>* Kelly J. Olson</i> ---- <i>Crop And Weed Sciences</i><br/> <i>Shannon N. Orth</i> ---- <i>Pre-Veterinary Medicine</i><br/> <i>Becky J. Pallow</i> ---- <i>Veterinary Technology</i><br/> <i>* Erica K. Peterson</i> ---- <i>Agricultural Economics</i><br/> <i>Thatcher S. Peterson</i> ---- <i>Agri Systems Management</i><br/> <i>Justin T. Platz</i> ---- <i>Agricultural Economics</i></p> |
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Seth R. Fore ---- Crop And Weed Sciences  
 Steven M. Fox ---- Biotechnology  
 Brian L. Frenette ---- Pre-Veterinary Medicine  
 Tina D. Fricke ---- Natural Resources Mgmt  
 \* Magan L. Friskop ---- Crop And Weed Sciences  
 Collin W. Galbreath ---- Animal & Range Sciences  
 Justin C. Galbreath ---- Animal & Range Sciences  
 \* Daniel P. Gallagher ---- Economics  
 Sarah L. Gegner ---- Crop And Weed Sciences  
 \* Memory J. German ---- Microbiology  
 Jodie L. Gilbertson ---- Veterinary Technology  
 Joshua K. Gonser ---- Sports, Urban Turf Mgmt  
 Salena C. Gransee ---- Agribusiness  
 \* Sarah M. Gubbels ---- Crop And Weed Sciences  
 \* Petra A. Guenther-Johnson ---- Horticulture  
 \* Kristen L. Haadem ---- Animal & Range Sciences  
 Diana K. Hanson ---- Crop And Weed Sciences  
 Leslie C. Hanson ---- Horticulture  
 Joshua C. Hardie ---- Agribusiness  
 Erin K. Harris ---- Animal & Range Sciences  
 \* Ryan M. Hermunslie ---- Agribusiness  
 \* Aaron D. Hertz ---- Animal & Range Sciences  
 \* Darren K. Hertz ---- Economics  
 Jennifer M. Hinman ---- Microbiology  
 \* Cameron J. Hoffer ---- Sports, Urban Turf Mgmt  
 \* Alyssa A. Hoffert ---- Horticulture  
 \* Adam R. Holm ---- Agricultural Economics  
 \* Kara R. Hoverson ---- Microbiology  
 \* Daniel S. Hromas ---- Microbiology  
 \* Jenna A. Jangula ---- Veterinary Technology  
 Ashley R. Jenson ---- Microbiology  
 Sunghoon Jeung ---- Economics  
 Karl N. Jodock ---- Agri Systems Management  
 Ashley L. Johnson ---- Animal & Range Sciences  
 Jacob R. Johnson ---- Pre-Veterinary Medicine  
 Shantel L. Julius ---- Veterinary Technology  
 Kuldeep K C ---- Biotechnology  
 \* Nicolas D. Kadrmas ---- Microbiology  
 Jaclyn N. Keenan ---- Pre-Vet Tech  
 Michael J. Keller ---- Microbiology  
 \* Jolene M. Kelzer ---- Animal & Range Sciences  
 Laura E. Kenyon ---- Equine Studies  
 Patrick A. Kilzer ---- Soil Science  
 \* Landon J. Kimball ---- Agribusiness  
 Jayd M. Kittelson ---- Microbiology  
 Kayla A. Knudsen ---- Microbiology  
 Ashley R. Krause ---- Animal & Range Sciences  
 \* Catherine L. Krawczak ---- Microbiology  
 \* Cody L. Kreft ---- Animal & Range Sciences  
 Suzanna S. Kuchera ---- Horticulture  
 Luke G. Kuster ---- Crop And Weed Sciences

Nathan T. Popiel ---- Agribusiness  
 \* Clara A. Presser ---- Microbiology  
 Brian R. Quinn ---- Sports, Urban Turf Mgmt  
 \* Jaclyn M. Rasmusson ---- Veterinary Technology  
 Erica R. Rebenitsch ---- Microbiology  
 Jennifer L. Rebenitsch ---- Animal & Range Sciences  
 \* Rochelle K. Reddig ---- Animal & Range Sciences  
 \* Jessica M. Reier ---- Veterinary Technology  
 Jess D. Reimche ---- Agribusiness  
 Jeremiah W. Reiser ---- Pre-Veterinary Medicine  
 \* Elizabeth A. Rettedal ---- Microbiology  
 \* Ray Rivas ---- Biotechnology  
 Jason D. Roise ---- Agri Systems Management  
 Jessica E. Ryant ---- Food Science  
 \* Ashley R. Sandy ---- Microbiology  
 Jeffrey D. Sather ---- Agri Systems Management  
 Kyle J. Schepp ---- Crop And Weed Sciences  
 \* Lindsey R. Scherbenske ---- Pre-Veterinary Medicine  
 Nicholas J. Schmitz ---- Natural Resources Mgmt  
 Carolyn A. Schneider ---- Microbiology  
 Jay W. Schnell ---- Agri Systems Management  
 Chad E. Schulz ---- Crop And Weed Sciences  
 Kacie A. Selle ---- Agribusiness  
 \* Kayla M. Serie ---- Microbiology  
 Tracy A. Solseng ---- Microbiology  
 \* Karin A. Sorgaard ---- Pre-Veterinary Medicine  
 Nathan J. Spickler ---- Animal & Range Sciences  
 Beth A. Stoltenow ---- Equine Studies  
 Rachel A. Swenson ---- Horticulture  
 Katie A. Tangen ---- Agricultural Economics  
 \* Maria M. Tauer ---- Veterinary Technology  
 Shana A. Ternes ---- Crop And Weed Sciences  
 Aimee L. Thapa ---- Horticulture  
 Angela L. Thompson ---- Agribusiness  
 Ann R. Timmerman ---- Pre-Vet Tech  
 Daryl J. Timmerman ---- Agribusiness  
 \* Wallace J. Titus ---- Economics  
 \* Brent P. Tollerud ---- Agri Systems Management  
 Krista L. Tommerdahl ---- Natural Resources Mgmt  
 Megan S. Turner ---- Pre-Vet Tech  
 Seth K. Twedt ---- Animal & Range Sciences  
 Jeffrey M. Ulmer ---- Microbiology  
 Marc A. Van Ray ---- Agricultural Economics  
 Bethany J. Vandervorst ---- Horticulture  
 Miranda A. Vlaminck ---- Animal & Range Sciences  
 Lindsey A. Voigt ---- Equine Studies  
 \* Eric A. Voller ---- Agri Systems Management  
 Lukas J. Wagner ---- Crop And Weed Sciences  
 Jenna L. Waldoock ---- Equine Studies  
 \* Jennifer E. Walla ---- Natural Resources Mgmt  
 Chad N. Walock ---- Microbiology  
 \* Kristi L. Walter ---- Equine Studies  
 \* Lindsey L. Wang ---- Microbiology  
 Ellen J. Washatka ---- Pre-Veterinary Medicine  
 Megan M. Wolf ---- Microbiology  
 Trisha K. Wolf ---- Food Science

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 Comments and suggestions are welcome.