Peter Craig Brown *magna cum laude*	B.S.	Civil Engineering
Steven Budd	B.S.	Biological Sciences
Saul Christopher Burger	B.S.	Mechanical Engineering
Bryce C. Burns	B.S.	Wildlife Biology
Helena R. Byard	B.S.	Civil Engineering
Beth Elaine Caissie *magna cum laude*	B.S.	Geology
Kelley Ellen Calhoun *cum laude*	B.S.	Biological Sciences
Lou Cardona *cum laude , Phi Kappa Phi Honor Society*	B.S.	Electrical Engineering: Power and Control
Donald John Carlson III	B.S.	Biological Sciences
Justin N. Carstens *magna*		

Matthew D. Garee *cum laude, Golden Key Honor Society*	B.S.	Electrical Engineering: Communications
Karen Gerde	B.S.	Biological Sciences
Loda Antigo Griffeth *cum laude, Golden Key Honor Society*	B.S.	Chemistry: Environmental Chemistry
Stacie G. Hall	B.S.	Biological Sciences
Elizabeth Ellen Hankinson	B.S.	Chemistry: Biochemistry/Molecular Biology
Paloma Harbour	B.A.	Mathematics
Gaelen C. Hatfield	B.S.	Electrical Engineering: Computer Engineering
Aaron W. Helmericks *cum laude, Golden Key Honor Society*		

Jeremy D. Jones	B.S.	Mechanical Engineering
Patrick Wesley Jones	B.S.	Wildlife Biology
Jed Kallen-Brown *magna cum laude*	B.S.	Physics
Jed Kallen-Brown *magna cum laude*	B.S.	Mathematics
Rachel E. C. Keirn	B.S.	Mechanical Engineering
Imran Ali Khan	B.S.	Electrical Engineering: Power and Control
Jeff Kilgore *cum laude, Golden Key Honor Society*	B.S.	Biological Sciences
Daniel L. Kirschner *cum laude, Golden Key Honor Society*	B.S.	Chemistry
Douglas C. Knight	B.S.	Computer Science
Jeremey L. Knowlton	B.A.	Biological Sciences
Sumire Kobayashi *cum laude, Golden Key Honor Society*	B.S.	Physics
Robert Stone Kocsis	B.S.	Biological Sciences
Nora Irene Kohlenberg	B.S.	Wildlife Biology
Joseph Victor Krizek	B.S.	Mechanical Engineering
Mark Toni Lawson	B.S.	Computer Science
Wayne A. Lekanof-Horine	B.S.	Electrical Engineering: Computer Engineering
Edward Ryan L°Herault *cum laude*	B.S.	Biological Sciences
Lorinda R. Lhotka	B.A.	Biological Sciences

Aaron E. Lindberg *magna cum laude*	B.S.	Mechanical Engineering
Ryan Andrew Long *magna cum laude, Honors Program*	B.S.	Wildlife Biology
Michael Chauncey Lund *Student Leadership Honors*	B.S.	Civil Engineering
Clifford P. Manning	B.S.	Computer Science
Rachel Elisabeth Marvin	B.S.	Mechanical Engineering
Alicia S. Mayo	B.S.	Mechanical Engineering
Jessica A. Mensik	B.S.	Biological Sciences
Ryan Leib Migdal	B.S.	Computer Science
Heather Helene Moncrief	B.S.	Biological Sciences
Edwin Nelson Monin, Jr. *Golden Key Honor Society*	B.S.	Geology
Jessica Moore	B.S.	Biological Sciences
Matthew S. Moore	B.S.	Mathematics
Kenneth R. Mueller	B.S.	Biological Sciences
Wilhelm Muench *cum laude*	B.S.	Civil Engineering
Alastair N.J. Newton	B.S.	Biological Sciences
Jesse Robert Niles	B.S.	Computer Science
Avni Nimani	B.S.	Chemistry: Biochemistry/Molecular Biology
Dayna Lani Norris	B.S.	Biological Sciences
Yvette O°Connor *Golden Key Honor Society*	B.A.	Earth Science
John Olguin	B.S.	Computer Science

Timothy A. Sovde	B.S.	Chemistry
Rachel LeeAnn Springer *Student Ambassador*	B.S.	Biological Sciences
Nathan Jefferson Stephan	B.S.	Civil Engineering
Agnes A. Stowe	B.S.	Civil Engineering
Erin Templeton Strang	B.S.	Geology
Theresa Lynn Tanner	B.S.	Wildlife Biology
Jakob M. Theurich *cum laude*, *Golden Key Honor Society*	B.S.	Civil Engineering
Frank Joseph Toth	B.S.	Mechanical Engineering
Everett Charles Travis *cum laude*	B.S.	Physics
Kelly Crete Vaughan *magna cum laude*, *Golden Key Honor Society*	B.S.	Chemistry: Biochemistry/Molecular Biology
Sara Margaret Vernia *Golden Key Honor Society*	B.S.	Civil Engineering
Chrystal Vickers	B.S.	Electrical Engineering Communications
Melanie Ruth Wagoner	B.S.	Mathematics
Laura Marie Walters *summa cum laude*, *Golden Key Honor Society*, *Honors Program*, *Phi Kappa Phi Honor Society*, *Student Leadership Honors*	B.S.	Biological Sciences
Heather Lynn Wells *cum laude*	B.S.	Biological Sciences

Michael Lawrence Wilson	B.S.	Mechanical Engineering
Ryan Radford Wilson		

B.S., University of Alaska, 2000

Sherri Christine Dressel

	B.S., University of Connecticut, 1999	
Bruce A. Johnson	M.S.	Electrical Engineering
	B.E., University of Wisconsin, 1978	
Aditi Kolatkar	M.S.	Electrical Engineering
	B.E., Pune University (India), 2000	
Devdatta Prakash Kulkarni	M.S.	Mechanical Engineering
	B.E., University of Pune (India), 2000	
Julie Ann La Rocca-Brigham	M.S.	Biochemistry and Molecular Biology
	B.S., University of Alaska, 1998	
Joseph B. Liddle	M.S.	Statistics
	B.S., Northern Michigan University, 1986 *M.S., Western Washington University, 1991*	
Haitao Ma	M.S.	Mechanical Engineering
	B.E., University of Science & Technology of China, 2000	
Ekaterina Alexandrovna Matveeva	M.S.	Environmental Quality Science
	B.S., Tyumen State Oil and Gas University (Russia), 2001	
Nanci L. Morrison	M.S.E.	Software Engineering
	B.S., Campbell University (North Carolina), 2001	
Robert Stokes Nicholson	M.S.	Geology
	B.S., Tufts University (Massachusetts), 1998	
Christopher A. Nicolai	M.S.	Wildlife Biology
	B.S., Bemidji State University (Minnesota), 1996	
Dmitry J. Nicolsky	M.S.	Mathematics
	B.S., St. Petersburg State University (Russia), 2000	

Thomas Niemeyer	M.S.	Environmental Quality Science
	B.S., Carolo-Wilhelmina Technical University in Braunschweig (Germany), 1990	

Phillip D. Severs	M.S.	Mechanical Engineering
	B.S., University of Wyoming, 1988	
Nicole South		

Zhongping Zhang	M.S.	Electrical Engineering
	B.E., Huaibei Normal Institute (China), 1995	

Doctor of Philosophy Degrees

Mark Christopher Charlton	Ph.D.	Aerospace/Electrical Engineering: Interdisciplinary Program
	B.S., U.S. Air Force Academy (Colorado), 1988 *M.S., Air Force Institute of Technology (Ohio), 1992*	
Thesis:	**A Sounding Rocket Attitude Determination Algorithm Suitable for Implementation Using Low Cost Sensors** First-ever application of the recently developed unscented Kalman filter to the attitude determination of sounding rockets. In conjunction with Gauss-Newton error minimization, this algorithm filters measurements from simulated low-cost sensors	

B.S., American University of Beirut (Lebanon), 1989
M.S., University of Alaska Fairbanks, 1993

	data were analyzed to determine the mechanisms responsible for the transportation of O+ in the first low-altitude step. Major Professor: Dr. Roger W. Smith	
Kelley Merlet Stewart	Ph.D.	Biological Sciences: Wildlife Biology
	B.S., University of California, 1993 *M.S., Texas A & M University, 1997*	
Thesis:	**Life History Patterns of North American Elk: Effects of Population Density on Resource Partitioning, Reproduction and Plant Productivity**	
	Density dependence in elk (*Cervus elaphus*) on reproduction, ecosystem processes and resource partitioning with mule deer (*Odocoileus hemionus*) and cattle was examined. Changes in habitat use by elk and deer in response to cattle indicated competitive displacement. Elk had lower reproduction in the high-density than the low-density population. Density dependence in large herbivores regulates population dynamics and has substantial effects on ecosystem functioning. Major Professor: Dr. R. Terry Bowyer	