

Shawna Lee Sastamoinen*
cum laude,

Golden Key Honor Society

Brenton Bernhart Savikko
cum laude,

Andrew Michael Schultz*

Lester Secrest

Jeremiah Seekins**

Melody Dawn Shangin

Student Ambassador

Matthew D. Sill**

Nathan Jefferson Stephan

Deanna S. Strunk

Student Leadership Honors

Matthew B. Taylor

Garrett Thatcher**

Kelly Thompson*

Marcus Erling Trivette

Susan E. Underbakke

Rebecca Vaughan

Sharon T. Villanueva**

Joshua N. Wetzel

Michael Lawrence Wilson

Michael Joseph Wright, Jr.
cum laude,

MASTER'S D

Chinenye C. E. Ogugbue*
. B.E., Federal University of Technology (Nigeria), 2003

Thomas Oommen**
. B.E., Bangalore University (India), 1999

Santosh B. Patil*
. B.E., Shivaji University Kolhapur (India), 2000; M.S. Texas A & M University, 2002;
M.S., University of Alaska Fairbanks, 2004

John William Peirce
. B.S., University of Arizona, 1982; B.B.A., University of Alaska Anchorage, 1996

Travis Peltier*
. B.S., Oregon Institute of Technology, 2004

Hemant Ashok Phale*
. B.S., Mumbai University Institute of Chemical Technology (India), 2003

Radha Krishna V. Proddaturi
. B.T., Jawaharlal Nehru Technological University (India), 2003

Prasada Rao Raghupatruni
. B.E., Osmania University (India), 2002

Venkatramana Reddy Revuri
. B.T., Jawaharlal Nehru Technological University (India), 2004

Patrick Jason Rider**
. B.S., Gustavus Adolphus College (Minnesota), 2001

Trivikram Srinivas Singaraju
. B.E., Maturi Venkata Subba Rao Engineering College (India), 2001

Victor Octavio Tenorio*
. B.E., Pontificia Universidad Catolica Del Peru, 1987

Frank Joseph Toth
. B.S., University of Alaska Fairbanks, 2004

Ali Turan*
. B.S., Istanbul Technical University (Turkey), 2002

Hong Zhang**
. B.S., Southeast University (China), 2000; M.S., Southeast University (China),
2003

DOCTORAL DEGREES

Ashish N. Agrawal*
Ph.D. Engineering: Electrical
Ph.D., B.E., University of Pune, (India), 1999; M.S., University of Alaska Fairbanks, 2003

Thesis: Hybrid Electric Power Systems in Remote Arctic Villages: Economic and Environmental Analysis for Monitoring, Optimization, and Control

Major Professor: Dr. Richard Wies

Murat Barut**

Ph.D. Engineering: Electrical

B.S., Istanbul Technical University, 1995; M.S., Istanbul Technical University, 1997

Thesis: Speed-Sensorless Estimation and Position Control of Induction Motors for Motion Control Applications

Major Professors: Dr. Hsing Kuang Lin and Mr. Daniel E. Walsh

Shirish Patil

Ph.D. Mineral Resource Engineering: Interdisciplinary Program
*B.S., (India), 1981; M.S., University of Pittsburgh (Pennsylvania), 1983; M.S., University of Alaska Fairbanks, 1987;
M.S., University of Alaska Fairbanks, 1995*

Thesis: Modeling of Depressurization and Thermal Reservoir Simulation to Predict Gas Production
from Methane-Hydrate Formations

Major Professor: Dr. Gang Chen