Preliminary List of May 2005 Graduating Students

This list will NOT be official until it is approved by the New Mexico Tech Board of Regents on May 14.

Attn: Graduating Students
Please check your name, degree, and minor (if any) as this information, as presented here, will appear on your diploma. If your name does not appear here and you have turned in an Intent to Graduate, please contact Lisa at loty@admin.nmt.edu or -5134. If you intend to graduate in May and have not turned in an Intent to Graduate, do so immediately.

Associate of General Studies
- Glenda Y. Chávez
- Lorraine R. Chavez
- David DeVries
- Tanya Roxanne Cases Pyke
- Morey Roof

Associate of Science in Business Administration
- April Lynette Ash

Bachelor of General Studies
- Gina A. D'Ambrosio
- Patricia Landavazo
- Barbara Torres Sanchez

Bachelor of Science in Basic Sciences
- Johanna Maria Abney (Minor in Earth Science)
- Rebecca Ann James
- John L. Kistler
- Louise Mittenzwei-Gallegos

Bachelor of Science in Biology
- Jennifer Diane Austin
- Jamie L. Boney
- Christopher G. Dowd
- Meghan Doyal
- Stephen J. Franklin
- Miguel Cuauhtemoc Gomez (Minor in History)
- Brian T. Moss
- Kendra Danae Myers
- Daniel M. Provencio
- Melanie Sanchez-Smith
Bachelor of Science in Chemical Engineering
  Brian Benjamin Barreda
  Eugene J. Chavez
  Miriam A. Defibaugh-Chavez
  Susan T. Duong (Minor in Chemistry)
  Luci A. Griffith
  Robert Lawrence Harrison
  Julieanne Victoria Heffernan
  Stephanie Cassie Ann Lopez
  William R. Luján
  Daniel Phillip McDonald
  Jonathan Andrew Montoya (Minor in Chemistry)
  Kristy Lynn Visconti
  Yewel Michael Thomas Waldo

Bachelor of Science in Chemistry
  Amanda Jean Bressler (Minor in Psychology)
  Karl Bedford Haase
  Noel A Miller (Minors in Mathematics and Psychology)

Bachelor of Science in Chemistry with Biochemistry Option
  JeAnn Renee Garcia (Minor in Biology)
  Anna Kristen Hall
  Randy S. Hernandez
  Ken C. Hutt

Bachelor of Science in Computer Science
  Jeffrey Brian Arbuckle (Minor in Earth Science)
  Daniel James Driscoll (Minor in Optical Science and Engineering)
  Paul Steven Ferrell (Minors in Philosophy and Electrical Engineering)
  Nathan Z. Hellwig
  Dustin Hodges
  Jarrod Lombardo (Minor in Physics)
  Nicolas Luis Marrero (Minor in Mathematics)

Bachelor of Science in Computer Science and Mathematics
  Jason P. Mattax

Bachelor of Science in Earth Science with Geology Option
  Stefani Jade Bennett (Minor in Biology)
Bachelor of Science in Electrical Engineering
  Tyler J. Alecksen
  David Harold Baird
  Jeremy F. Brewster
  Abraham Dabbs (Minor in Mathematics)
  Daniel James Driscoll (Minor in Mathematics)
  Thomas Edward Fuller (Minor in Mathematics)
  Jonathan Carter Hebert
  Nathan Z. Hellwig
  Dustin Hodges
  Antonio Jaramillo
  Damian R. Jaramillo
  Nicholas Samuel Jaramillo
  Hector Rocky Jimenez
  Richard Aaron Joos (Minor in History)
  David Kadjo
  Shawn A. Knapp-Kleinsorge
  John Rodrigue Kouns (Minor in Philosophy)
  Aaron Emile Lund
  Nicolas Luis Marrero
  Stephen L. Miller
  Keith A. Morris (Minor in Mathematics)
  Loi K. Nguyen (Minor in Management)
  James D. Sedillo
  Dennis Leonard Wentworth
  David Yazzie
  Daniel Young

Bachelor of Science in General Studies
  Gregory A. Sanchez

Bachelor of Science in Geology
  Penny Lee Bencomo
  Lewis Edgar Gillard IV

Bachelor of Science in Information Technology
  Joshua Ryan Link
  Lorenzo Angelo Maes
  Manuel Alexander Schröder

Bachelor of Science in Management
  Erik W. County (Minor in Hispanic Studies)

Bachelor of Science in Materials Engineering
  Theresa Jan Dunn
  Bryan J.T. Kilikewich
  Laura Ann Lorenzo
  Jerimiah E. Robbins
Bachelor of Science in Materials Engineering with Metallurgical Engineering Option
   Raymond C. Brungard

Bachelor of Science in Mathematics
   Justin Gabaldón Dressel
   Jeremiah J. Gage (Minor in Psychology)
   Ivana Gorgievskа (Minor in Physics)
   Nicholas Samuel Jaramillo
   David Kadjo
   Joseph H. Kozak III
   Jarrod Lombardo (Minor in Philosophy)
   Christian Lucero
   Timothy M. Mickey
   Amy K. Romero

Bachelor of Science in Mathematics with Applied Numerical Analysis Option
   Aaron Emile Lund

Bachelor of Science in Mechanical Engineering
   Paul Joseph Carpenter (Minor in History)
   Bryon Lewis Gray
   Nathan E. Heronen
   Nicholas Aaron Jacka
   Joshua Victor Kern
   Timothy William Kinworthy
   Joshua Doyle Lynch
   Jason L. Mathews
   Eric Alexander Newton
   Peter Thompson Nivala
   Jason Paschis
   James Fielding Stauder
   Justin M. Stolworthy
   Nicholas Pawel Tarasenko
   Andrew Keith Webb

Bachelor of Science in Mineral Engineering
   Jessi Rebecca Lee

Bachelor of Science in Petroleum & Natural Gas Engineering
   Brian Benjamin Barreda
   Erick Javier Estrada
   David Paul Gonzales
   Joshua S. Kamas
   Indra Budi Suryata
Bachelor of Science in Physics
Andrew Joseph Claussen (Minor in History)
Justin Gabaldón Dressel
Timothy M. Mickey
Brian Mong (Minor in Psychology)
Kyle James Michael Ramos (Minor in Electrical Engineering)
Leo Life Rodriguez (Minor in Mathematics)
Gregory Alan Spitz (Minor in Mathematics)
Gregory Allen Valentino

Bachelor of Science in Physics with Astrophysics Option
John L. Kistler
Donald Travis McKinney
Alisa V. Shtromberg (Minor in Mathematics)

Bachelor of Science in Psychology
Leopold Arko IV (Minors in Biology and Chemistry)
Katya Lee Le Blanc
Heather Marie Skeba Mong (Minor in Biology)
Teresa Gail Morse (Minor in Biology)

Master of Science in Biology
Misty Michelle Milleson
Susan Ann Velarde
Ann Troylyn Zimmerly

Master of Science in Computer Science
Eric F. Alsheimer
Kalyan Bondili
Nathan T. Campbell
Carlisle James House
Miguel A. Provencio
Nirav Shukla
Jianxin Wang
Mingzhen Wei

Master of Science in Computer Science with Information Technology Option
Robert James Erbes
Karthikeyan Ramamoorthy
Chandra Kiran Varma Rudraraju
Steve Sones

Master of Science in Electrical Engineering
Jonathan R. Andrews
Jonathan Ray Deming
Master of Science in Engineering Mechanics with Specialization in Advanced Mechanics
  Jeffrey Alan Anderson
  Hollis James Dinwiddie
  Kirt James Jensen

Master of Science in Engineering Mechanics with Specialization in Explosives Engineering
  David L. Adams
  Lance K. Adkins
  Bruce Lynn Baker
  Gretchen A. Brockfeld
  Earl Conway
  William Clyde Curtis III
  Eden Tadios Eager
  David James Hayden
  Ruben Martinez
  Brian Alan Paeth
  Matthew Anthony Price
  David S. Walsh
  Jeffrey C. Woirhaye
  Ms. Jimmie Virginia Wolf

Master of Science in Environmental Engineering
  Nicholas Ross Anton
  Sara M. Lubchenco
  Priya Natrajan
  Kimberly Ann Stokes

Master of Science in Geology
  Dylan Grasmuck Canales
  Kathryn E. Fletcher
  Lynne May Kurilovitch
  Richard Dale Lynn
  Jason David Odette
  Amanda Rowe
  Robert Earl Sanders

Master of Science in Geophysics (Solid Earth)
  Todd Andrew White

Master of Science in Hydrology
  Aaron Paul Abel
  Geoffrey Stuart Marshall
  Brad Talon Newton
  Christopher N. Robbins
  Renee Sandvig
Master of Science in Materials Engineering
Margit Jeanne Jensen
Jack James Massarello

Master of Science in Mineral Engineering with Specialization in Explosives Engineering
G. Duncan Langlois

Master of Science in Petroleum & Natural Gas Engineering
Brahim Medjahed
Jhon Jairo Sepulveda Cossio

Master of Science in Petroleum Engineering
Jianhui Zhang

Master of Science in Physics with Specialty in Instrumentation
John David Battles

Master of Engineering Management
Timothy P. Dekker
Robert Brian Smetana

Master of Science Teaching
Suzanne Beauchamp Conrad
Dana Faye Dawson
James E. McClinton

Doctor of Philosophy in Computer Science
Sue Phelps Goudy
Srinivas Mukkamala

Doctor of Philosophy in Earth and Environmental Science Geophysics (Solid Earth)
Glen L. Gettemy

Doctor of Philosophy in Materials Engineering
James F. Browning
Gerald Wayne Egeland
Ning Liu

Doctor of Philosophy in Petroleum & Natural Gas Engineering
Baojun Bai

Doctor of Philosophy in Physics (Astrophysics)
James Michael Anderson
Denis William Oesch