

SPEX. 11/5/11
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2011

SPECIAL
COLLECTION
DO NOT
REMOVE FROM
THIS ROOM

The Porphyry

2010-2011

APR 17 2012

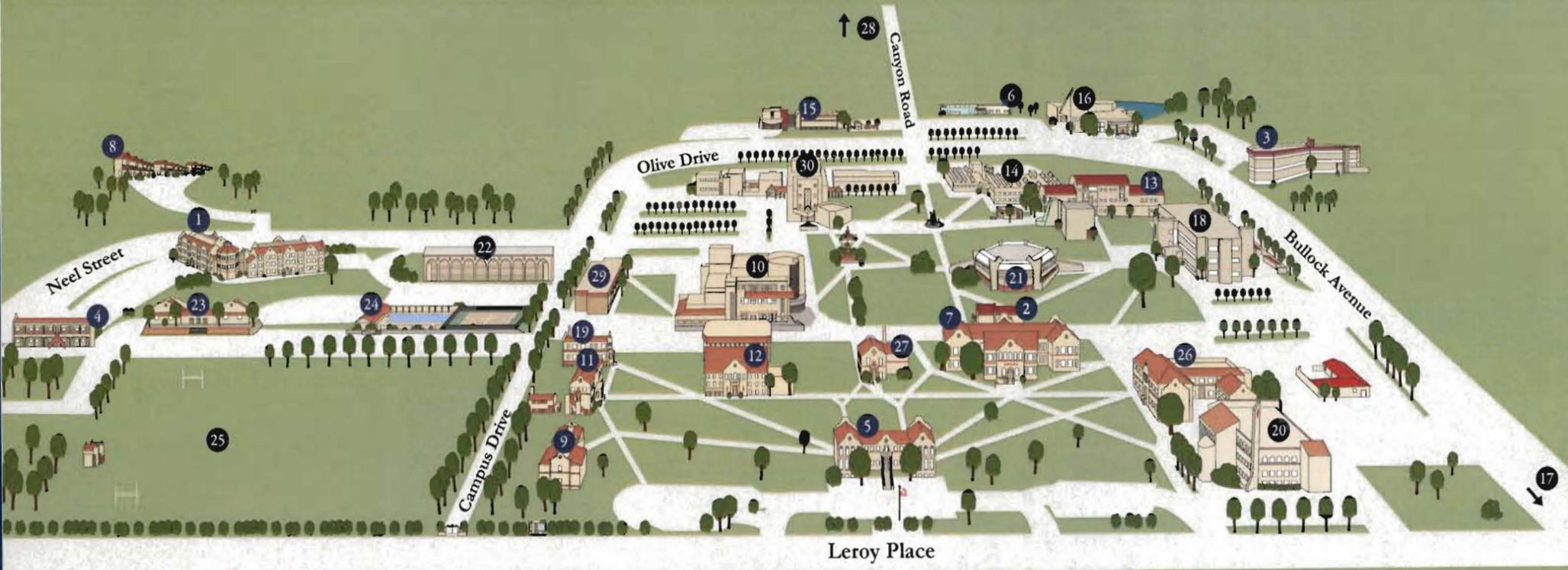


Presented to you by *Paydirt*
and the Student Association

APR 17 2012

8291455

New Mexico Institute of Mining and Technology



- | | | | | |
|---------------------------|----------------------------|--|----------------------------|------------------------|
| 1 Altamirano Apartments | 7 Cramer Hall | 13 Jones Annex | 19 Presidents' Hall | 25 Tech Athletic Field |
| 2 Animal Care Facility | 8 Desert Willow Apartments | 14 Jones Hall | 20 Skeen Library | 26 Weir Hall |
| 3 Array Operations Center | 9 Driscoll Hall | 15 Kelly Petroleum Building | 21 Speare Building | 27 Wells Hall |
| 4 Baca Hall | 10 Fidel Center | 16 Macey Center | 22 South Hall | 28 West Campus |
| 5 Brown Hall | 11 Fitch Hall | 17 Mountain Springs Apartments | 23 Student Activity Center | 29 West Hall |
| 6 Children Center | 12 Gymnasium | 18 Mineral Science and Engineering Complex | 24 Swim Center | 30 Workman Center |



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Letter of Dedication

Dear New Mexico Tech Community,

Welcome to the dedication page. Usually this page is dedicated to a particular person – someone who has inspired the university community. This year, I want to dedicate it to every Techie.

At New Mexico Tech, we are scholars, researchers, and student and community leaders, but most of all, we are dedicated. We show this dedication in numerous ways – including to one another. We support those who need to be supported when a loved one passes away and we congratulate each other on accomplishments.

Sure, each New Mexico Tech student is brilliant in his or her own way – it's why we're here, but along with that brilliance comes determination. We accept the challenges that science presents to us and we do not stop until we have a solution. It might take us writing on giant white boards, going through stacks of engineering paper, and several hours at El Cam before we are successful, but we will eventually solve the problem.

And that's why this page is dedicated to us. We continually demonstrate our dedication to science and knowledge. This year's graduating class knows this dedication well, I'm sure of it. I don't know how many hours are put into a Tech degree on average, I'm sure some Techie can figure it out using some sort of formula, but those hours don't just come from students. It isn't just the students of this school who are dedicated – it is the faculty, staff, and administration too.

Without the generous support from this school's administrators and staff, this yearbook would not have happened. And without our faculty, we wouldn't have students to read it. And without interested students, the following pages would not have been laid out. At this school, each Techie contributes to the work this school does and we should be proud of it. We have all chosen the seemingly impossible task of being a part of Tech. For students, this requires a special brand of dedication and possibly a little insanity, but we're here nonetheless.

Now that Commencement has passed, some of our favorite Techies have left the rest of us. They put in that unknown amount of hours. They worked with talented professors. They solved complicated problems. They were dedicated, so congratulations to the Class of 2011 – you inspire all of us.

I hope you enjoy this *Porphyry*.

Acknowledgements

This edition of *The Porphyry* is a demonstration of the pride that New Mexico Tech instills in its community. In order for this yearbook to be completed, students, staff, and administrators dedicated time, effort, and financial resources towards this project. Here, we would like to recognize those who have contributed to this project:

Dr. Daniel H. Lopez, University President

Melissa Jaramillo-Fleming, Dean of Students and Vice President for Student- University Relations

Dr. Van Romero, Vice President for Research and Economic Development and Alumni

Colleen Guengerich, Office for Advancement

'Thom Guengerich, Public Information

LaVern Robinson, Office for Advancement

Edie Steinhoff, Marketing

Loiuse Chamberlin, Auxiliary Services

Erik Country, Budget and Analysis

Dana Gum, Budget and Analysis

Leyla Sedillo, Budget and Analysis

The Student Association

Mr. and Mrs. Thomas Cryan, Alumni

Mr. and Mrs. Jerry E. Mericle, Alumni

Katharyn O'Toole, Alumna

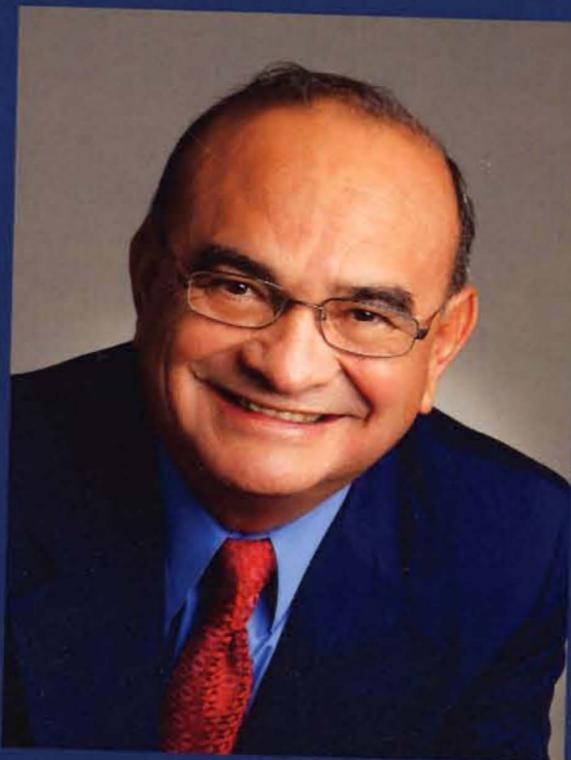
Mr. and Mrs. Willi Volksen, Alumni



Letter from the President

Hello Techies!

Over my 18 years as president, I have gotten to know hundreds of students and alumni of New Mexico Tech. I have noticed one overriding theme among all of you – you thirst for knowledge and strive for excellence.



From the stories I've heard, I understand that some of those qualities are learned from faculty members at Tech, but every Techie comes to the university with an innate passion for lifelong learning and discovery. Techies – or Miners – are a special breed. You selected Tech based on your interests and personalities and you found a home with colleagues who share your desire to push the boundaries of science and engineering.

I have personally been inspired by many people I have met at Tech.

I hope this edition of *Porphyry* serves to remind you of the good times – and tough times – that you experienced at New Mexico Tech. I have formed many a personal bond with Techies over the years and I am sure you did too. Let this book remind you of the friendships you made with fellow students, faculty

and staff. Hopefully, this book will serve to keep those memories fresh and vivid in your minds.

You certainly had many choices for higher education and I am pleased – as I hope you are too – that you selected New Mexico Tech. You came here with a certain degree of inspiration for science and engineering, and I encourage you to always keep that enthusiasm for your discipline.

Sincerely,

Dr. Daniel H. Lopez
President, New Mexico Tech

Letter from the Dean of Students

Hello Students and Alumni,

I am pleased that the Student Association has launched the effort to publish another edition of the student annual, *Porphyry*. The students who assembled all the photos and put together this book labored many hours to bring back the tradition of *Porphyry*.

I hope this yearbook provides you a snapshot in time to remind you of your time at New Mexico Tech. I'm sure you all left New Mexico Tech with fond memories of special events, special places and special people. I encourage you to return to Socorro for 49ers in October or Spring Fling in March ... or anytime just to revisit your alma mater.

Over the years, I have come to know many students and alumni. You truly represent the best in your fields. Many, many Tech graduates leave Socorro to become prominent in the fields and internationally renowned scientists, engineers and leaders. I find it truly amazing that a small school in rural New Mexico can be the breeding grounds for so many brilliant people.

As you proceed through your careers, I encourage you to maintain your ties to your university and to your fellow Techies. The bonds formed at New Mexico Tech are unique because of our environment, our curricula and the personalities that make Tech what it is. New Mexico Tech holds alumni gatherings year-round at various places around the country. These are excellent times to reconnect with fellow Techies from various generations, trade stories about your time in Socorro and establish new professional contacts.

As a small school, New Mexico Tech will never send thousands of graduates into the world on a yearly basis. In fact, the university will award its 7,000th bachelor's degree later this year (2011).

You are a small, yet powerful group. As Techies branch out into the world, I would love to see more alumni chapters form around the nation. We have helped start a few in the larger population centers. The larger, more successful chapters have organized to recruit new Tech students and even started scholarship funds to help bright, young students make their way to Socorro.

As the years go by, I hope this book ignites a feeling of nostalgia for the good times you had at New Mexico Tech.

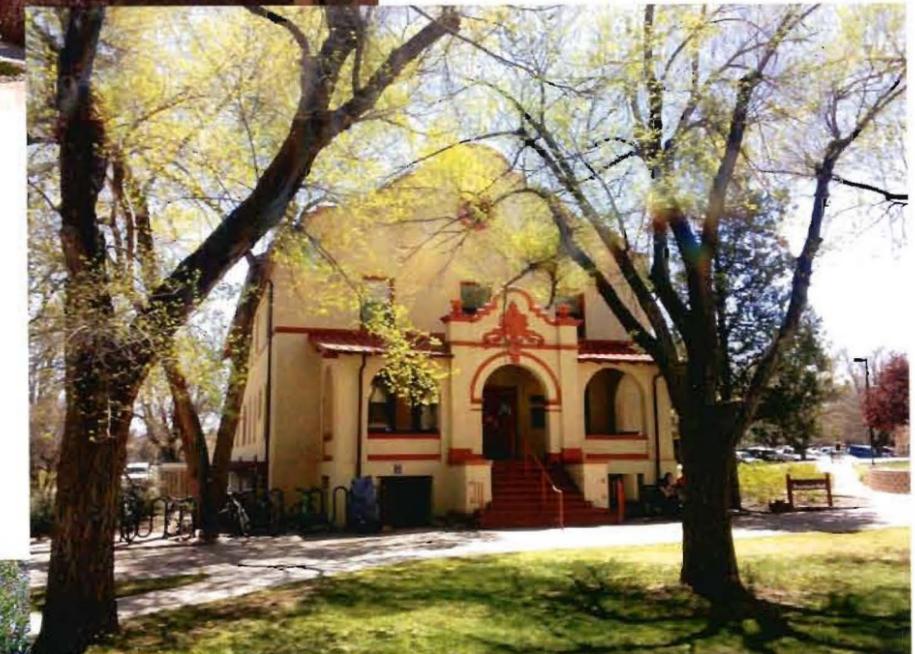
Sincerely,

Melissa Jaramillo-Fleming





Class of 2011



Summer and Fall 2010 Graduates

Management

Ryan Lee Del Curto
Gavin Michael Torres
Wesley Walterscheid

Materials Engineering

Brendan Laverne Nation

Ryan Marshall Cook

Mechanical Engineering

Derek Michael Lucero
Micah T. Wild

Physics

Nicholas Michael McCarthy

General Studies

Nicole M. Brown
Catherina R. Hatch
Weston L. Horpedahl

Basic Sciences

Ariana Rosario Manrique

Eli Seifert

Kate Adelia Theisen

Biology

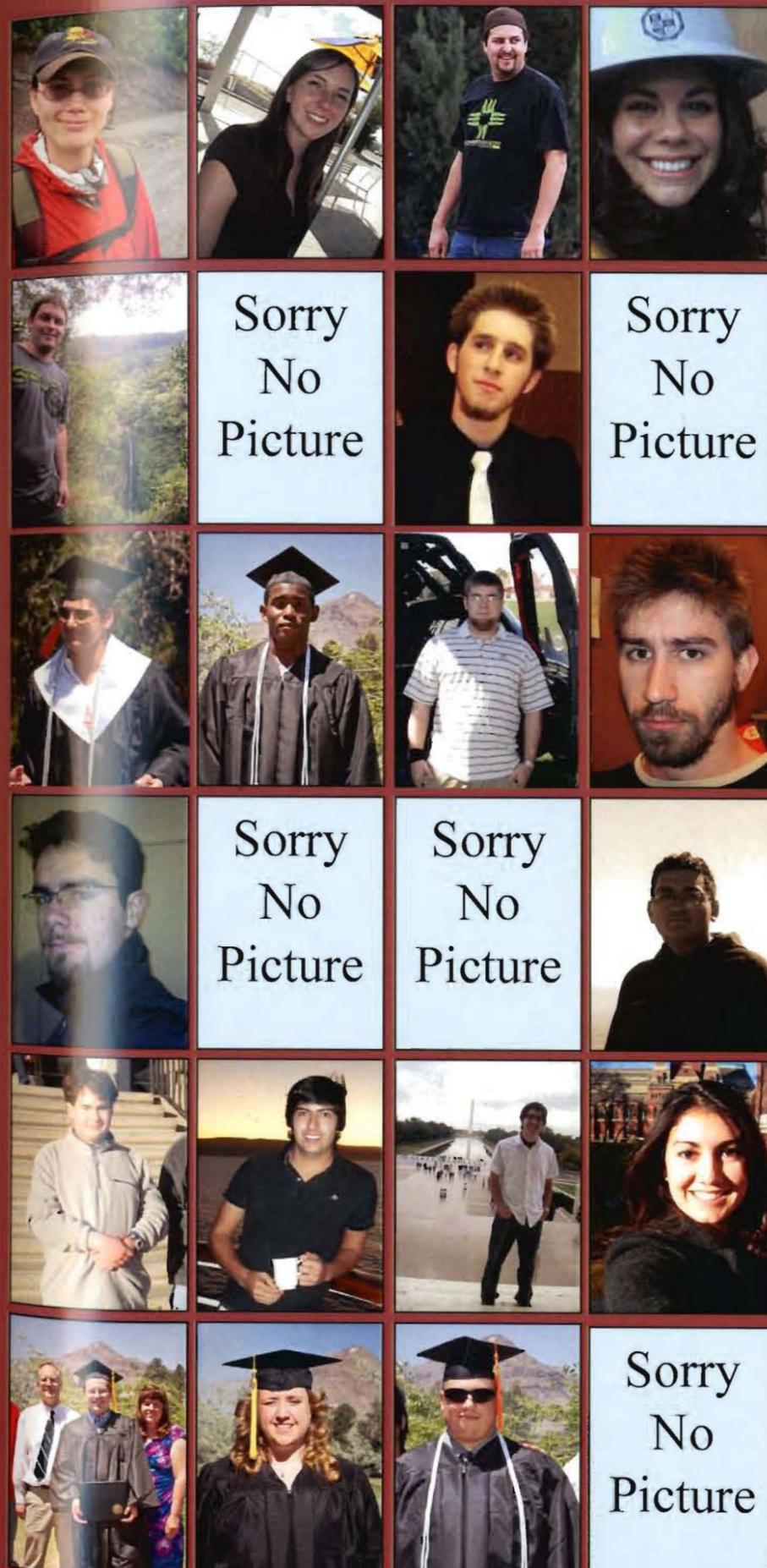
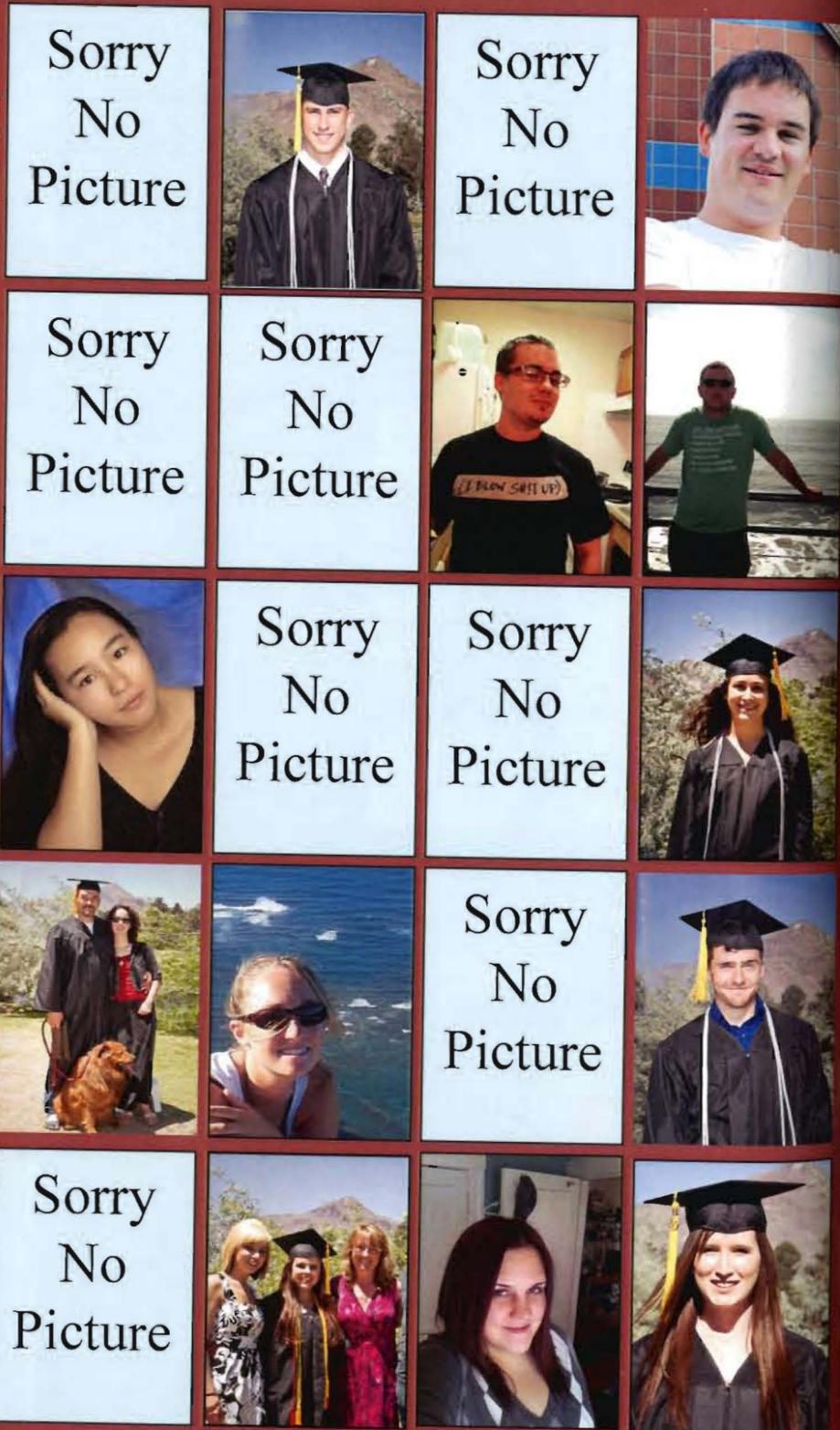
Connor T. Cameron
Justin Reichert Clements

Janice M. Easley

Amber J. Ortega

Katharyn M O'Toole

Jessica Marie Warton



Biology (cont.)

Jaimie L. Wharton
Kimbra LaRae Brown
Chemical Engineering
Victor Paul Briseno
Jacy Nicole Gansz

Brady Sullivan

Civil Engineering

Royce Robert Beaudry
Zachary Donald Friedland
Emiliano M. Martinez

Jacob Paul Smith

Roosevelt Ferdinand Theodore

Computer Science

William C. Aitken
Johnathan D. A. Ammons

Joshua F. Aragon

Corey Brown

Jacob Hopkins

Aaron Andrew Lovato

John Mark Steenson

Earth Science

Santiago L. Flores

Electrical Engineering

Austin Ray Silva

Environmental Engineering

Ashley Kristin Arrossa

Information Technology

Adam Daniel Troemner

Management

Jessica Jolais Stringfield

Materials Engineering

Cory Gibson

Taylor Marie Wilkinson

Spring 2011 Graduates

Sorry
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Picture



Mathematics
Travis C. Barnette
Gary Quezada

Mechanical Engineering
Marco E. Berry
Alicia Billy

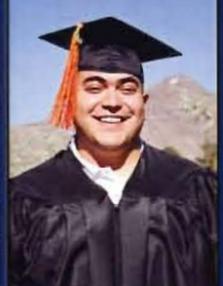
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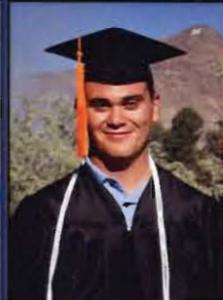


David B. Conrad
Aaron James Dawson
Carla Marina Dozal
Meliton Lee Flores

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Richard A. Garner
Kyle Cohen Gleichmann
David Jesus Griego
Ian Robert Luders



Russell Martin
Matthew Connell O'Keefe
Michael G Romero
Waylin Daryl Sieler



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Kendra Ann Valdez
Daniel Martin Vickers
Mineral Engineering
David R Burkhard
Kameron Frederick Priesnitz-Ray



Sorry
No
Picture

Physics
Orson N John, III
Devon Ray Turner
Psychology
Amber J. Ortega
Nida Marie Stewart



General Studies
William C. Dixon
Anthony James Gudmunson
Robyn Raye Lynch
Holly C. Priestley



Basic Sciences
Evangelina Megan Anaya
Shichun Pak Moser
Biology
Jimmy Browning
Lomeli Rose Carpio



Sean Chester
Katrina Marie Lepthien
Mica Caitlin McCarty-Glenn
Whitney Louise Thomas



Sorry
No
Picture



Kathryn E. Hayden
Stacey Marie Kemp
Business Administration
Leah E. Dale
Chemical Engineering
Eric Michael Benner



Aaron Thomas Caudill
Justine Marie Davidson
James Robert Fallt
Stephanie Gonzales

Environmental Engineering

Sean Menk
Travis Andrew Peacock



Sorry
No
Picture

Environmental Science

Elizabeth D. Burton



Sorry
No
Picture



Materials Engineering

Anna Elizabeth Breiner
Peter Thomas Dickens
George Komai Egert
Zahra Nicole Ghanbari

Sorry
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Picture



Kathryn Mireles
Richard Pavlik
Alaina Lee Schade
Christopher Jacob Skinner



Sorry
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Bryce A. Hinderer
Daniel Allen Hoff
Lee Hunter Martin
Daniel John Meisner



Sorry
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Picture



Joshua Eloy Mendoza
Jose M. Mercado-Graciano
Cory James Pelletier
Alex William Plonczak



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Amanda Posadas
Kevin Ryan Powledge
Nicholas S. Provencher
William Robert Pat. Reiser

Mathematics

Shichun Pak Moser
Margaret Anne Snell



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Felicia Raye Romero
Brandon S. Runnels
Nicholas Harp Schafer
Michael Scott Shattuck

Mechanical Engineering

Alexyia Marie Barraza
Tyler S Bushnell



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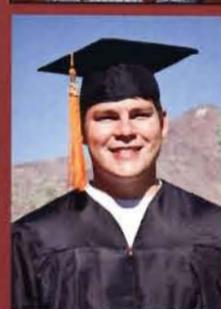


Dana Richard Sills
Matthew E. Swanson
Matt Matson Tibbetts

Benjamin S. Cooper
K. Maxwell Crowning
Scott Keegan Davidson
Ricardo Carlos Echeverria

Petroleum & Natural Gas Engineering
Allan Philips Abraham

Nicholas Robert Falcone
Anselmo Gallegos
Timothy P. Haines
Jason Paul Hebert



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Ronald Olusegun Adegoke

Petroleum & Natural Gas Engineering
Matthew B. Higgins
Kanayo Anthony Monye
Tom Shimura

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Gael Tawatieu Yota
Diego F. Teran Merino



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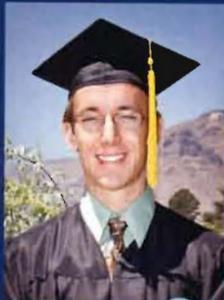
Physics

Daniel Laurence Breen
Kyle Nathan Jaffa
Patrick Cole Leahy



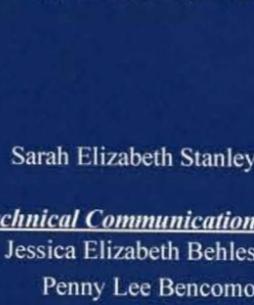
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Sarah Elizabeth Stanley
Andrea Christina Gallegos
Daniel Robert Rodeheffer
Genevieve Isabelle Vaive



Psychology

Sara S. D'Arcy
Felycia Desirae Gutierrez
Ryan W Johnson
Margaret Anne Snell



Sorry
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Sarah Elizabeth Stanley
Technical Communication
Jessica Elizabeth Behles
Penny Lee Bencomo

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Rebecca L. Birch
Patrick A. Smith

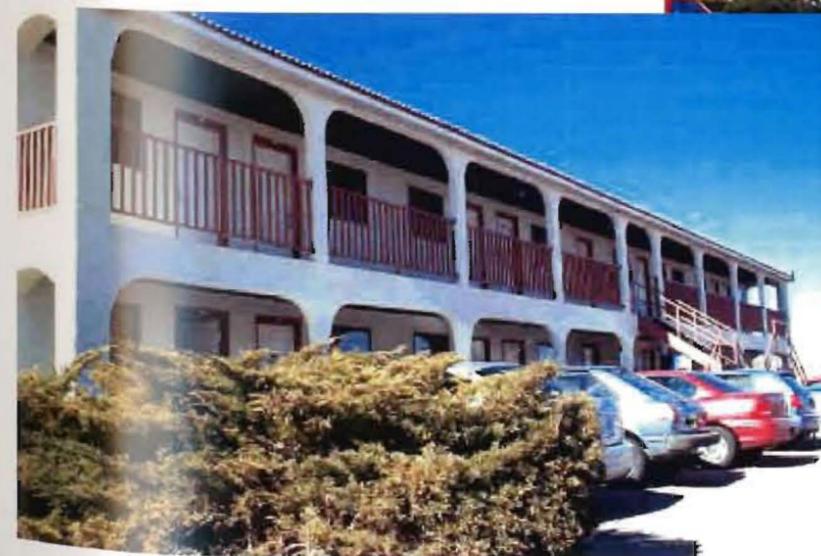


Congratulations to Our New Alumni





Student Organizations



New Mexico Tech Student Association



Jacob Douglass
Vice President



Jacqueline Wise
Secretary



Barton Murphy
Chief Financial Officer



Ashley Geerts
GAO/Temp CFO



Victoria Carreon
Paydirt, Porphyry Editor-In-Chief



Griffin Swartzell
Paydirt Editor-In-Chief



Jessie Morris
Student Activities Officer



Caitlin Guenther
Student Activities Officer



Nick 'Dallas' Chavez
Publications Business Manager



Brad Smith
KTEK General Manager



Katie O'Toole
Porphyry Editor



Kristin Martinez
Porphyry Editor



Chris Crofton
Technical Director



Daniel Holcomb
Assistant Technical Director

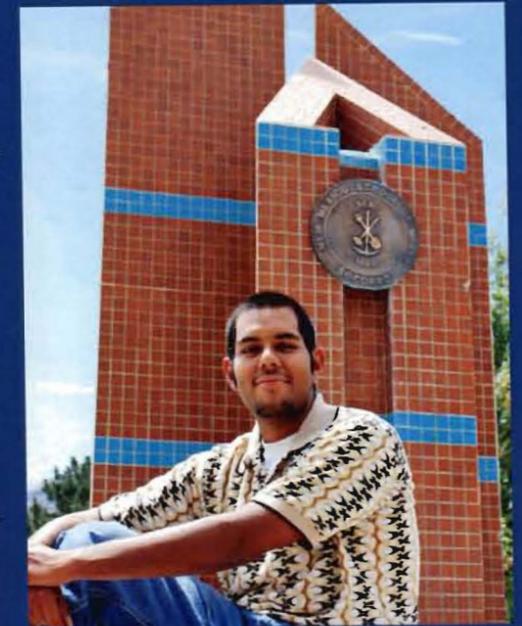
Student Association President 2010-2011 Joaquin Roibal

Dear New Mexico Tech Community,

During my tenure as the President of the Student Association, many people contributed to the continuing success of New Mexico Tech.

Through the Student Activities Board, the Student Association increased the quality of on-campus student activities. This year saw increased involvement from students during large events, as well as smaller ones. The Student Activities Officers who organized our school's events, as well as their assistants, enabled students to experience excitement that they will be able to reflect upon after they leave Tech.

Additionally, *Paydirt*, the student newspaper, continued to provide an avenue for communication among the student body, and gave students the opportunity to express their ideas with a larger audience. The staff of *Paydirt* worked on producing a publication that could be enjoyed by all members of our community. They also worked on making this yearbook a reality. They dedicated time and energy into providing a keepsake to graduating students. I believe the work of those students committed to making a positive change will be reflected in this edition of an old tradition. I would like to sincerely thank those individuals who have helped to make a return of New Mexico Tech's *Porphyry* possible, including its staff, our school's alumni, and the different offices that contributed to making this book a reality.



While the future is all about opportunity, remembering where each of us has been is just as significant. *The Porphyry* is a chance to look back and remember where are futures began.

Joaquin Roibal

Student Association President

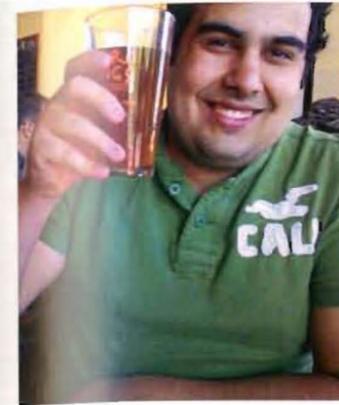
2010-2011



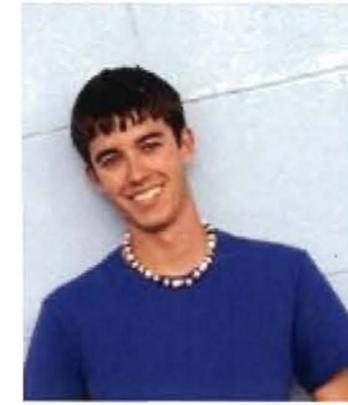
Victoria Carreon



Griffin Swartzell



Nick "Dallas" Chavez



Chris Luck

The Porphyry

New Mexico Tech's yearbook, *The Porphyry*, has not been continually produced for more than two decades, because of lack of interest and funds. This year, the staff dedicaed several hour to fundraising and making this yearbook to be enjoyed by Techies



Katie O'Toole



Adam Minhas



Kristin Martinez

Not Pictured:
Caitlin Clarkson
Chase LeJeune

Paydirt

Since they shared an office, it's no surprise that the most of the *Paydirt* staff is made up of several of the *Porphyry* staff. *Paydirt*, along with many contributors, wrote numerous articles to produce a monthly newspaper.



Alexander Smith



Wyatt Walked



Jo Ana Barela



Richard Sansom

Alpha Sigma Kappa

Women in Technical Studies

AΣK



Sisters in our hearts.

Sisters in our bonds.

Sisters in our souls.

Association of

Computing Machinery



ACM: Solving the problems of today with the machines of tomorrow.

Computer Scientists...fear them.

American Chemical Society



ACS: Playing with chemicals just got fun.
Find the chemist in you.

Having fun with chemistry.

American Society of Civil Engineers



ASCE: From building steel bridges to building concrete canoes.

Structural Integrity where it counts.

American Society of Mechanical Engineers



ASME: Mechanical engineering at its best.

We build it.

Anime Addicts Anonymous



Anime Addicts: Anime is more than cartoons,
it is an addiction.

Anime...they watch it.

Belly Dance and Drums



Belly Dancing: The promotion of artistic individuality at Tech.

We dance to the beat of our own drums.

Chamber Orchestra



M is for music.

They make symphonies out of soundwaves.

Cigar Club



For those times when you need to sit back and relax.

Explosives Club



Blowing things into tiny little pieces.

Ka-Boom!

Kappa Sigma ΚΣ



Pictured
with the
ladies of
ΑΣΚ



The star and crescent shall not be worn by every man,
but only by him who is worthy to wear it...

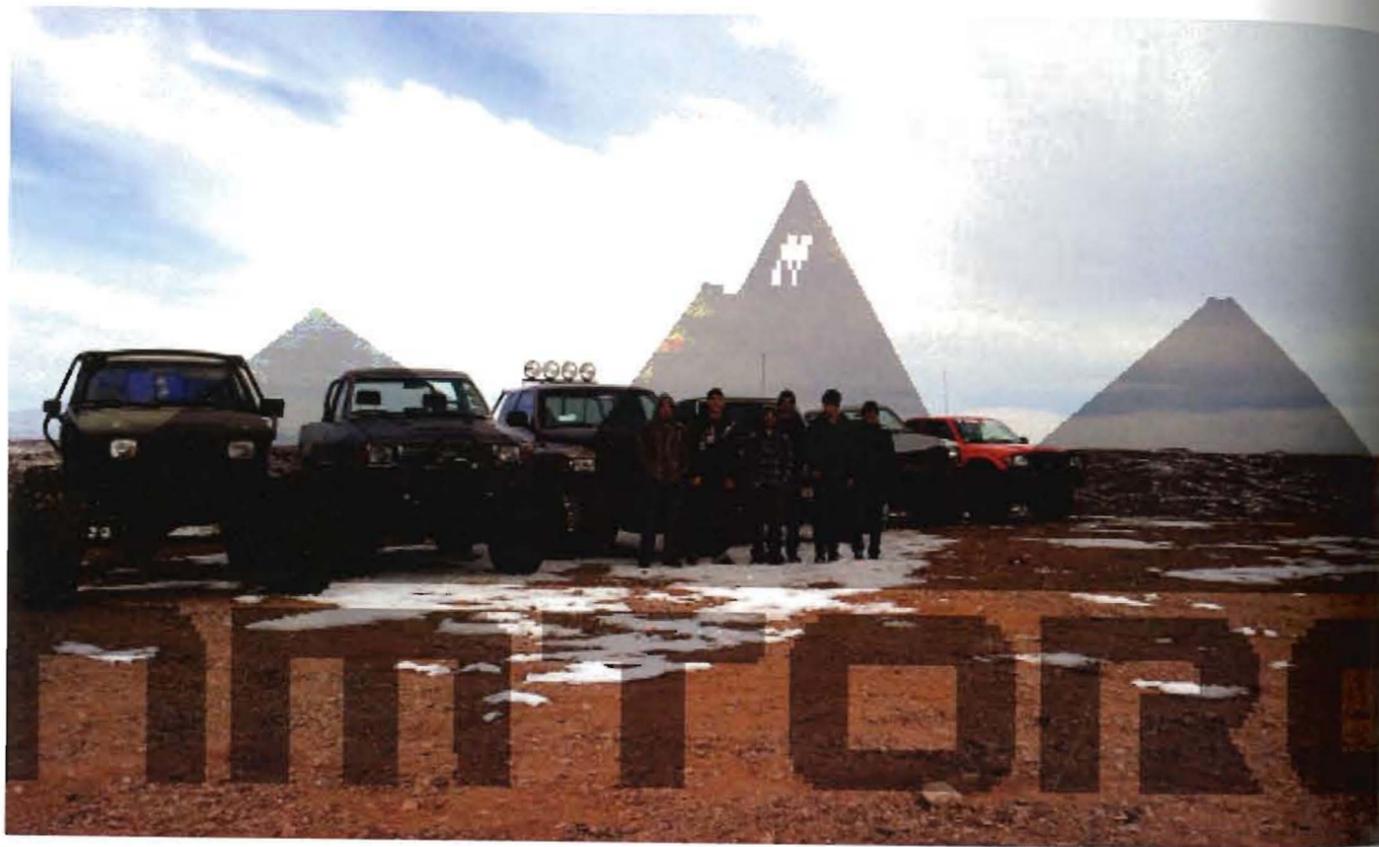
Materials Advantage Club



Materials Engineering: If it can be built, they can tell
you what it's made of.

Materials...It's what we do.

Off Road Club



NMTORC: Four-Wheeling, Rockcrawling, Mudbogging, and Baja Racing

Off Roding...We have it.

Tau Beta Pi



Engineering brilliance



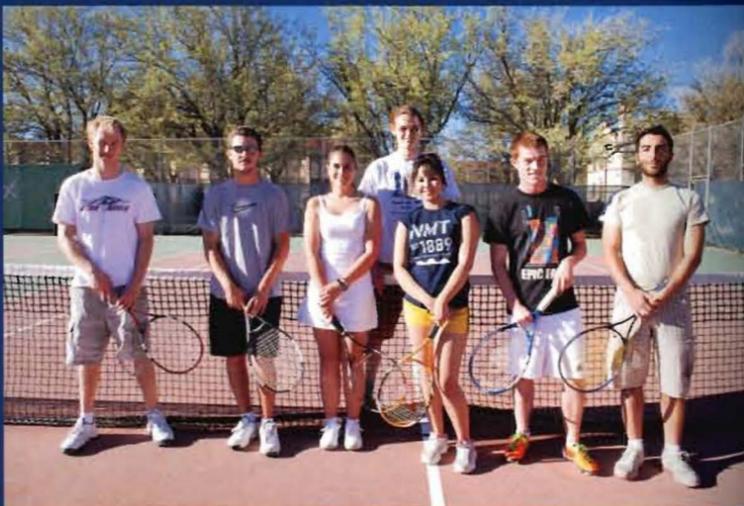
Sports



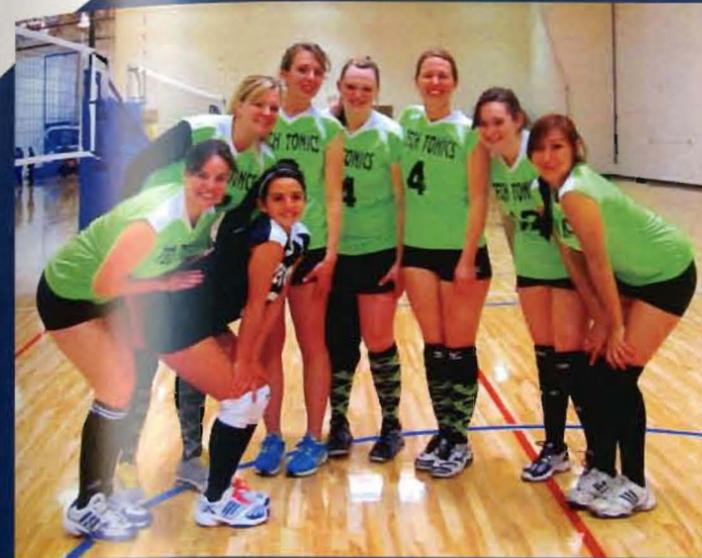
Sports at New Mexico Tech



Men's Soccer



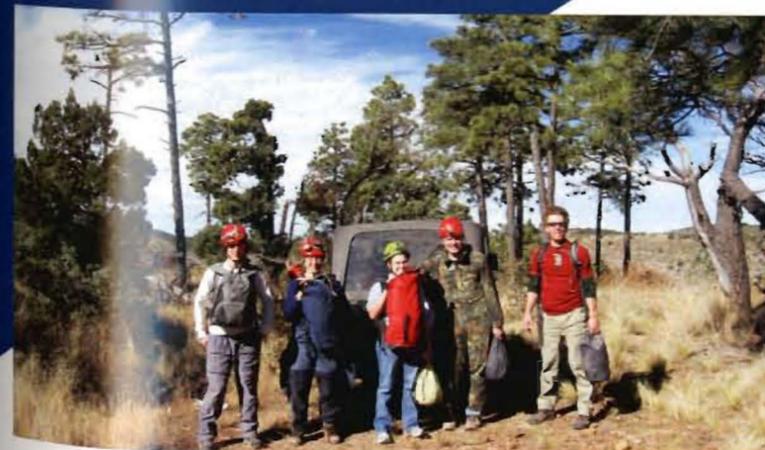
Tennis



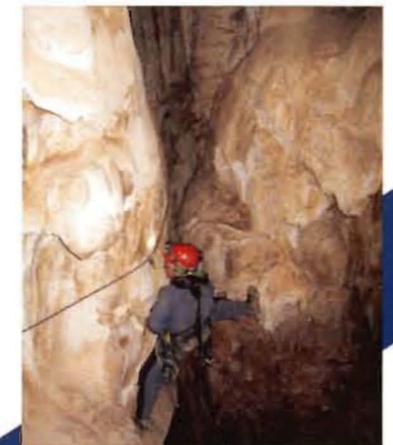
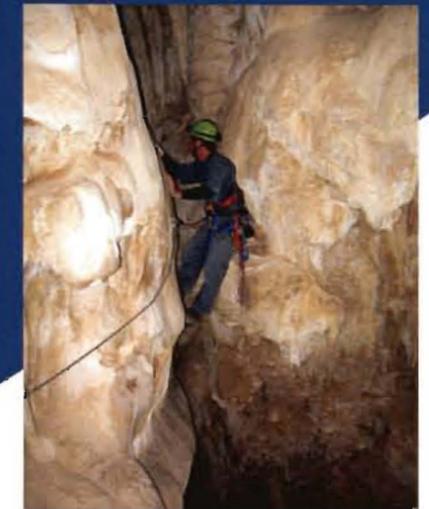
Women's Volleyball



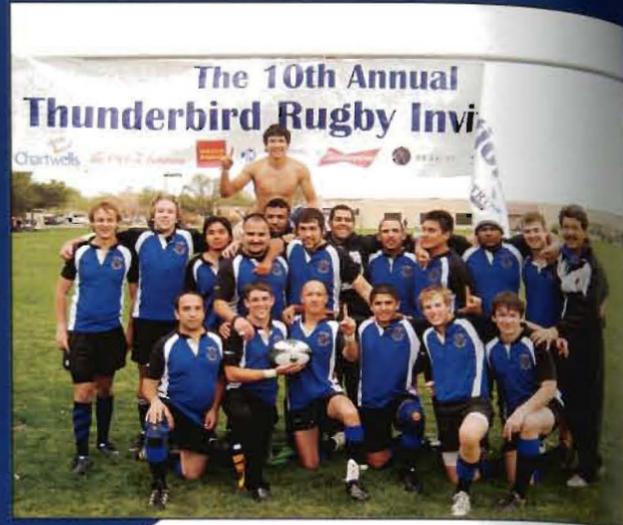
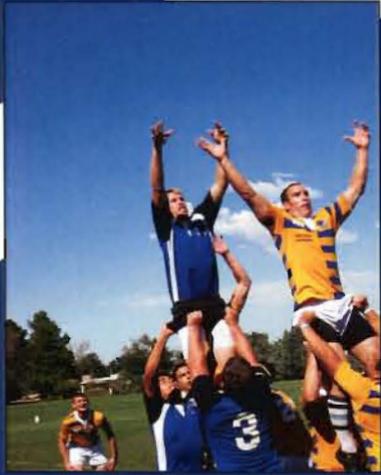
Men's Volleyball



Caving Club



Sports at RMT



Men's Rugby



Women's Rugby

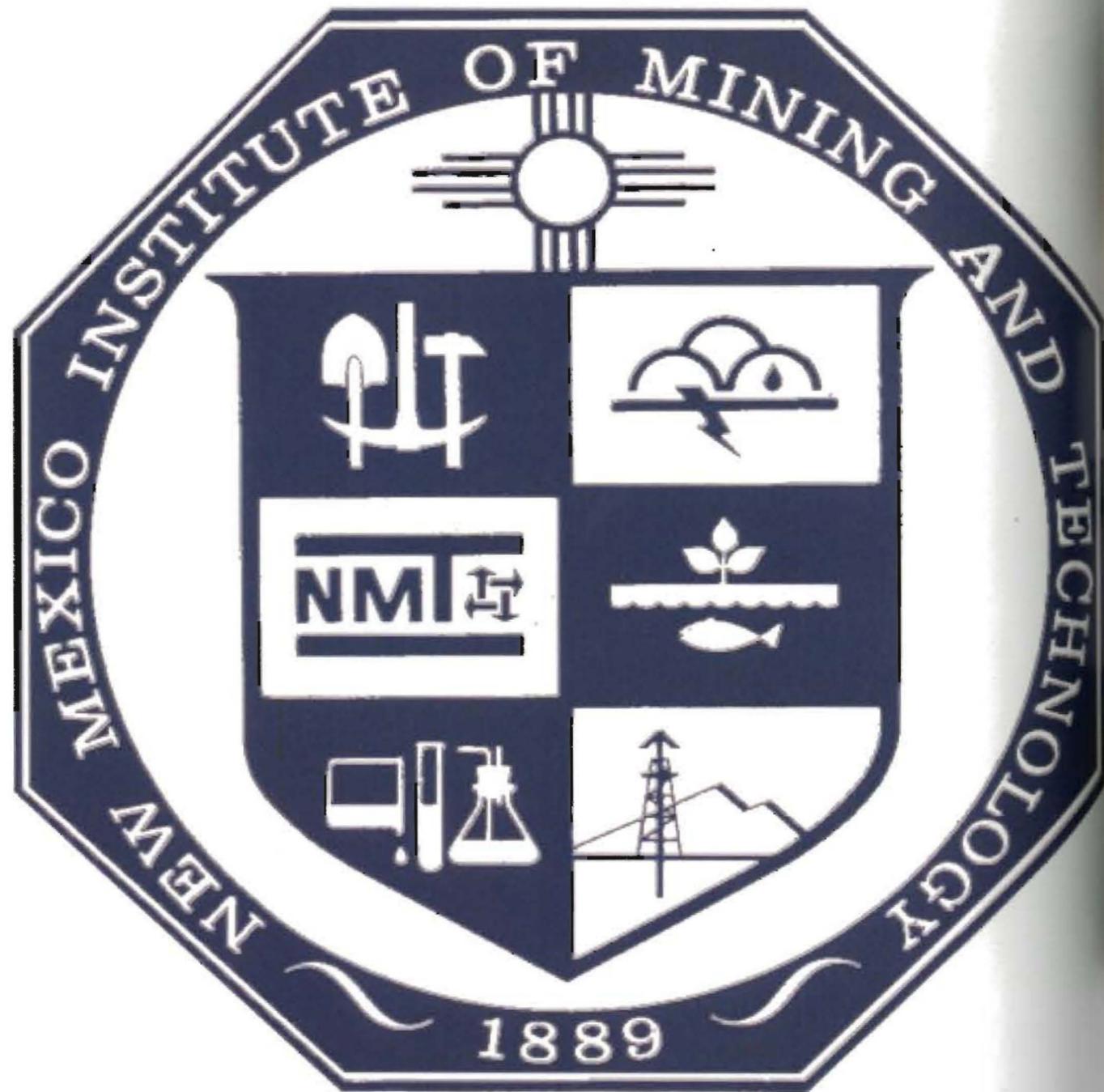


Ultimate Frisbee

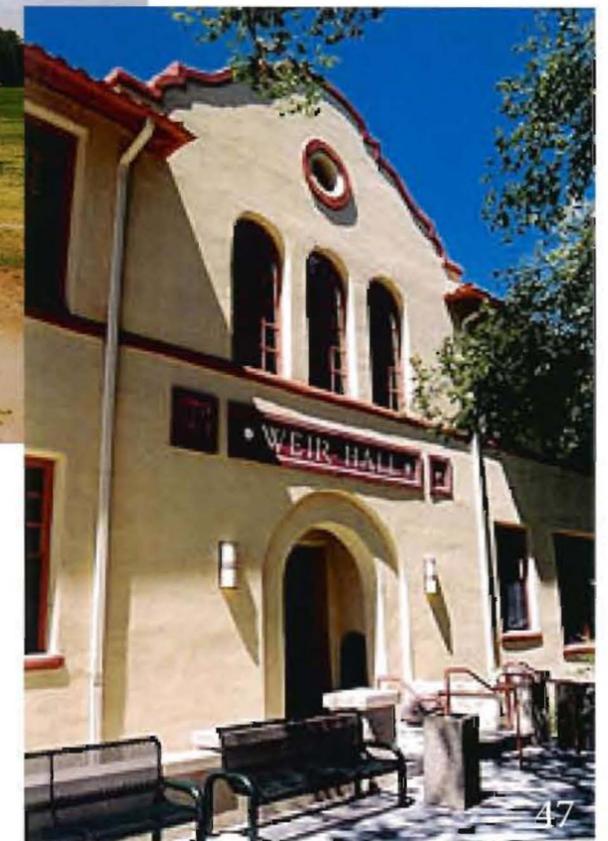
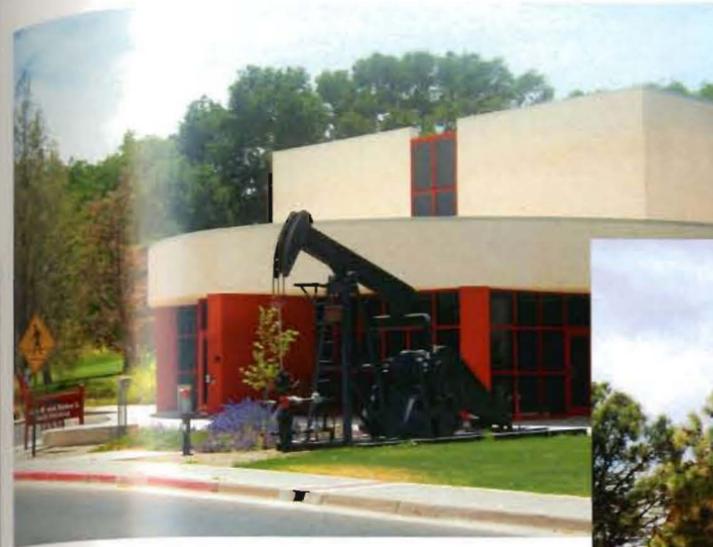


Teams Not Pictured

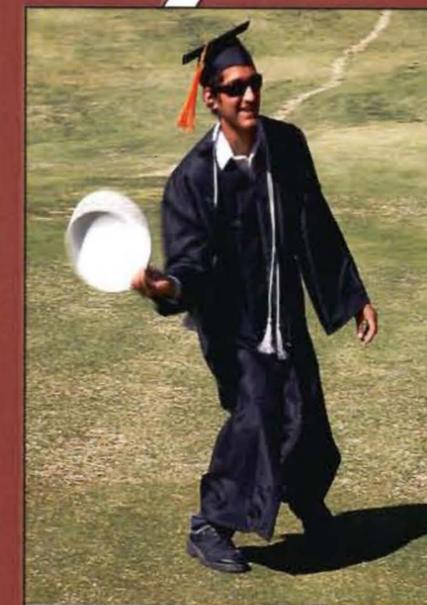
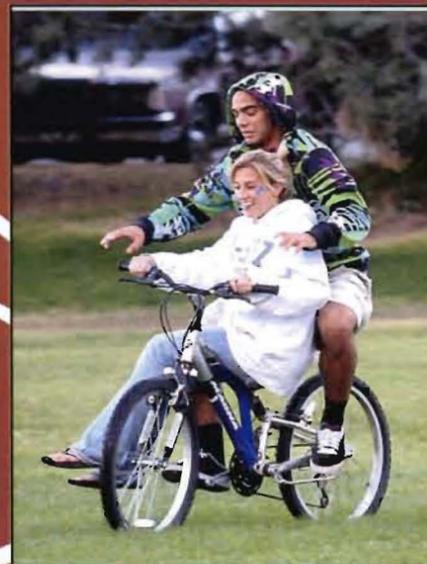
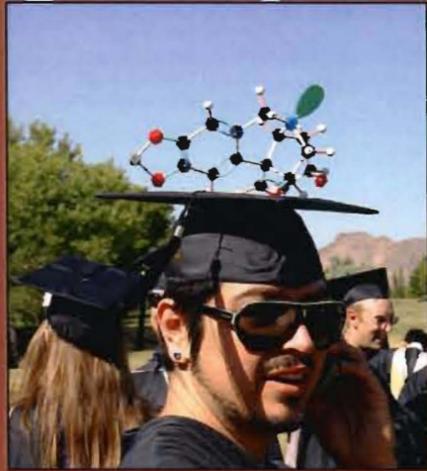
- Cricket
- Golf
- Women's Soccer
- Martial Arts
- Shooting
- Paintball



Events



A look into Tech life...



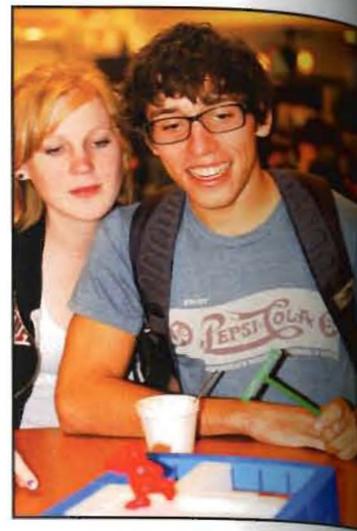


A look into Tech life...





Game Day in Fidel.



Wesley Chavez plays a game of Break the Ice



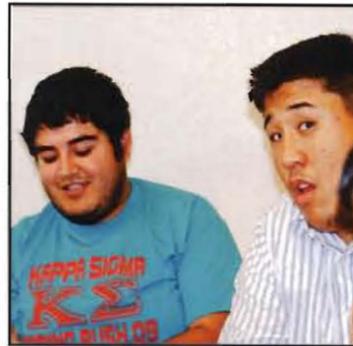
Dale Proctor enjoying a game a frisbee on Hawaii Day

Alpha Sigma Kappa Recruitment

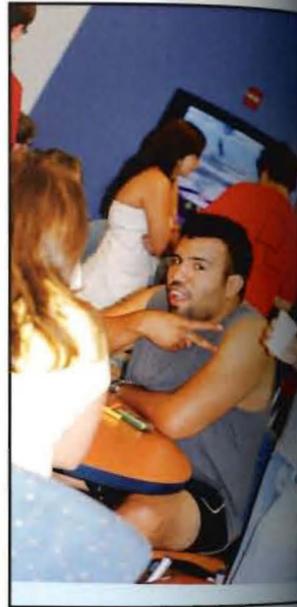
A
Σ
K



Eric Peterson & Sheng Lundquist play a fun & competitive game of Super Smash Bros.



Adrian Martinez & Aguié Debelius



Manny Hernandez



Katelynn Orona shows off her AΣK pride



Piñata!

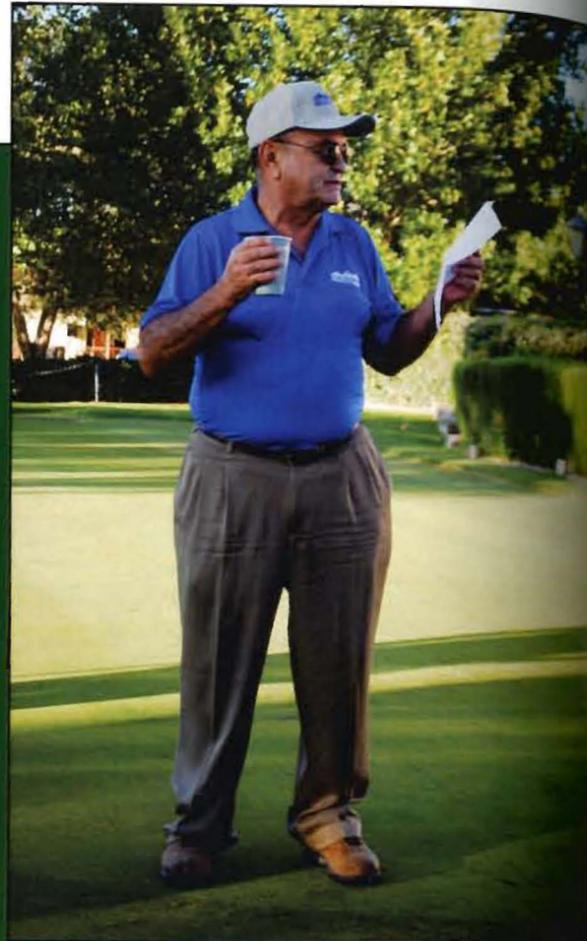


Dylan Payton looking cool in a sombrero

K Σ Kappa Sigma Rush



President's Golf Tournament



President Daniel Lopez



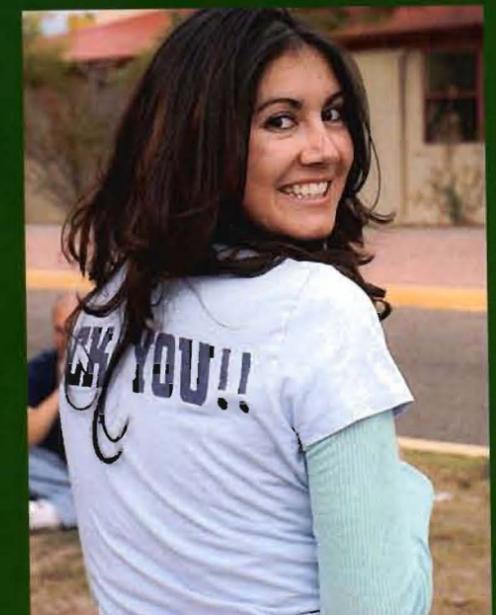
Clear blue skies = great golfing weather



Jake Douglass, Joaquin Roibal, Logan Miller, and Logan Eubank made up the Student Association team.



49ers...Miners on the Field



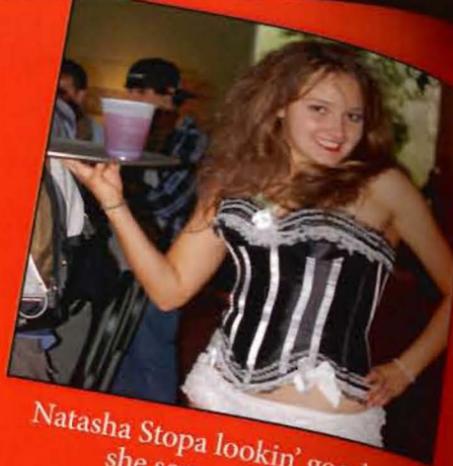
Casino Night



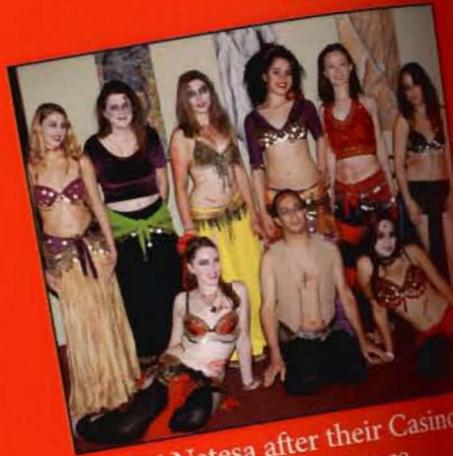
Poker, Blackjack, Roulette & more!



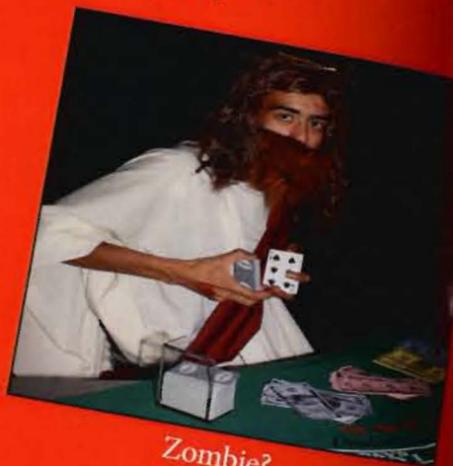
Hellooooo Ladies!



Natasha Stopa lookin' good as she serves drinks



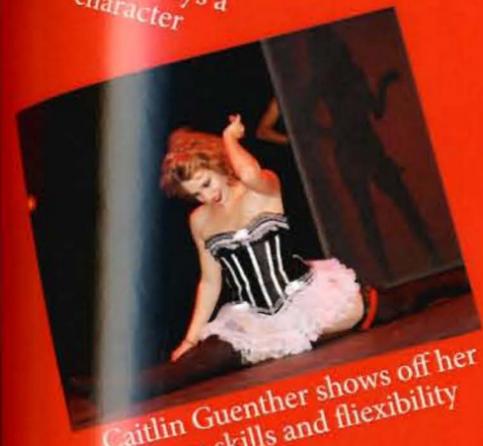
Aditi Natesa after their Casino Night performance



Zombie?

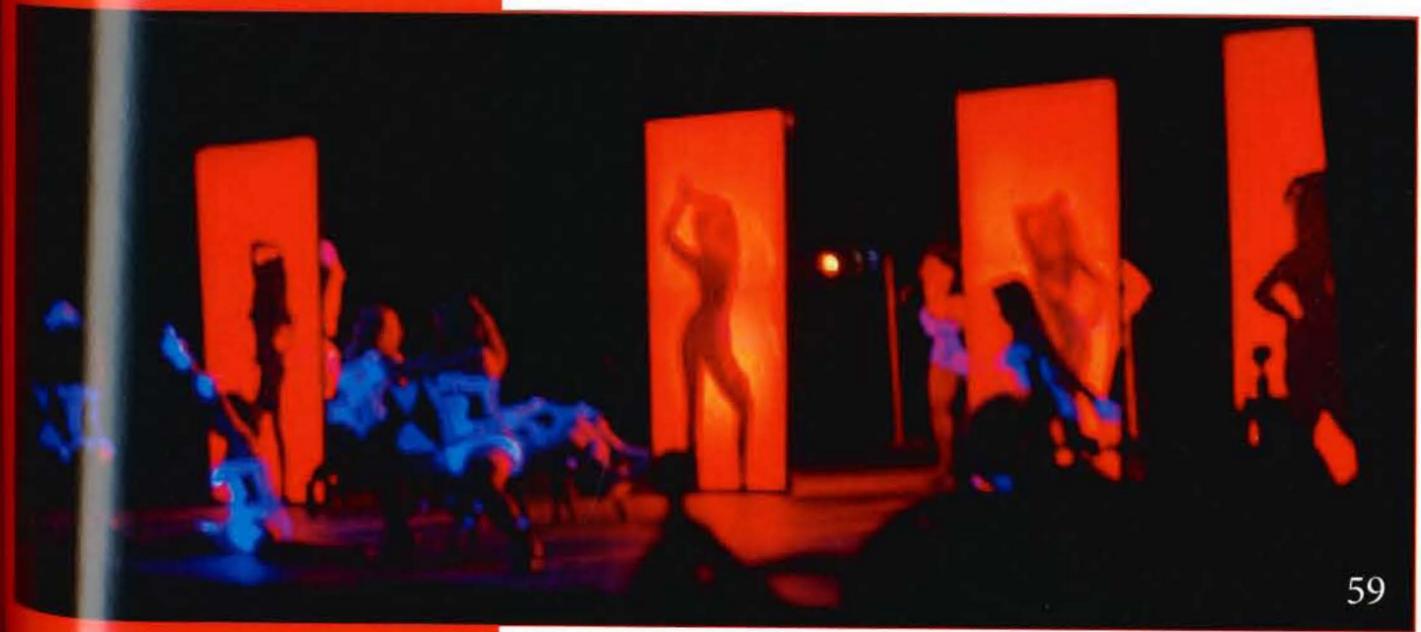


Claire Always a character



Caitlin Guenther shows off her dance skills and flexibility

Bardella





This year more was the 99th year that "M" Mountain has been a symbol of the school. To celebrate, more than 300 people decided to challenge themselves by climbing the mountain with 50 lbs sacks of lime.



Paint the "M" "M"



A group of Alpha Sigma Kappa Ladies kneeling at the base of the M. Sharing the experience with friends makes the adventure more meaningful

The views from the top of Socorro Peak are unique and people, making the climb worth the struggle.



Presidents Dance 2010



MONSTER BASH



The ladies of AΣK held their annual Halloween Blacklight Dance in the Student Activities Center. This year, the group attained sponsorship from Monster Energy Drinks, allowing them to serve the beverage at the party



Halloween Costume



Flinstones Care Crash
Faculty Grand Prize



Barbie and Theresa
Student First Place



Old Couple from Up
Student Grand Prize



A Peacock

Contest 2010



Lucy



A Hotdog



Batman and Robin



Superman



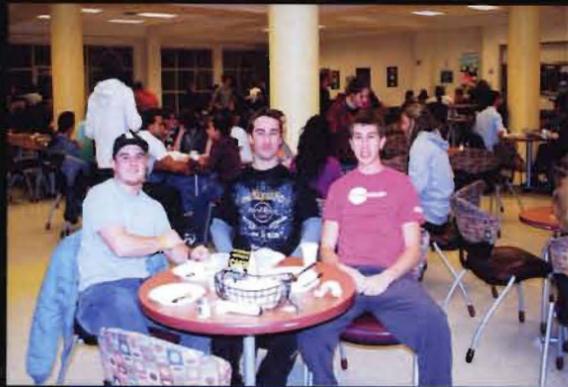
A Dark Jester



After many hours of studying, who wouldn't be hungry?



Jason Perry & Tommy Barker



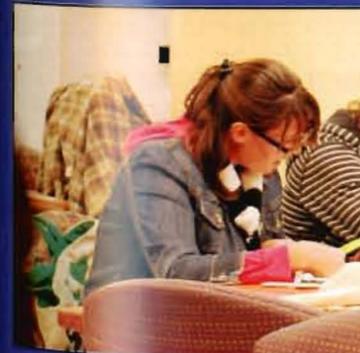
Adam Minhas is served by a few NMT faculty members & professors during the Spring Midnight Breakfast.



Late night grubbin'



Food, friends...



homework &..



Geoffery Trapp waits to be served.



pajamas!

Midnight Breakfast

FALL
&
SPRING

Snow Days 2011



At the beginning of February 2011, Socorro, NM, was hit with a massive snow storm that shut down the town, including New Mexico Tech. There was such a high demand for heat that the city's supply of gas was extremely low.

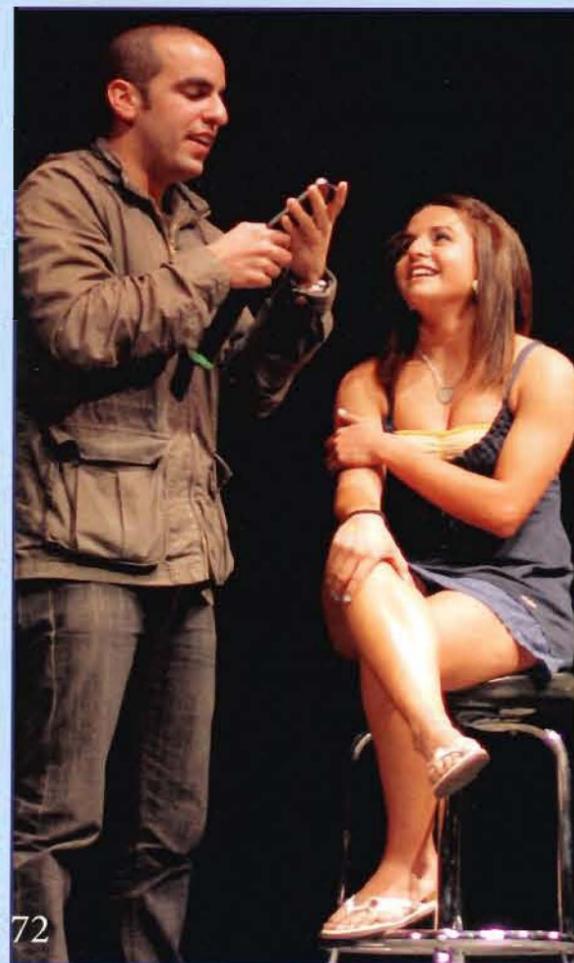


During the time known as snowpocalypse, students were told to go home if they could. Fidel was also opened up to students. It will always be known as the night the heat went out.



Spring Fling

Miners Dig Dirty Ores



April 6-10, 2011

Wednesday

- Outdoor Movie Night
- Blacklight Night at The Owl Bar

Thursday

- Comedy Night at Macy Center

Friday

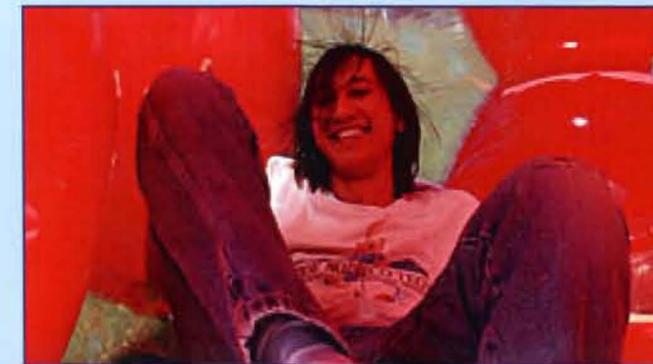
- Car bash
- Field Events
- Bad Ass Downhill Longboarding Race
- Waffle Rave in the SAC

Saturday

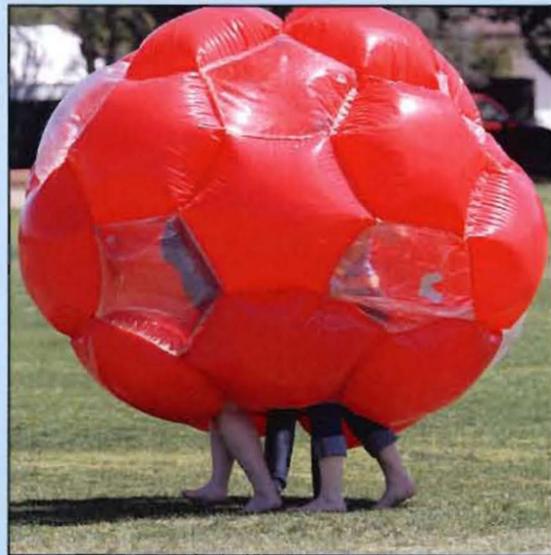
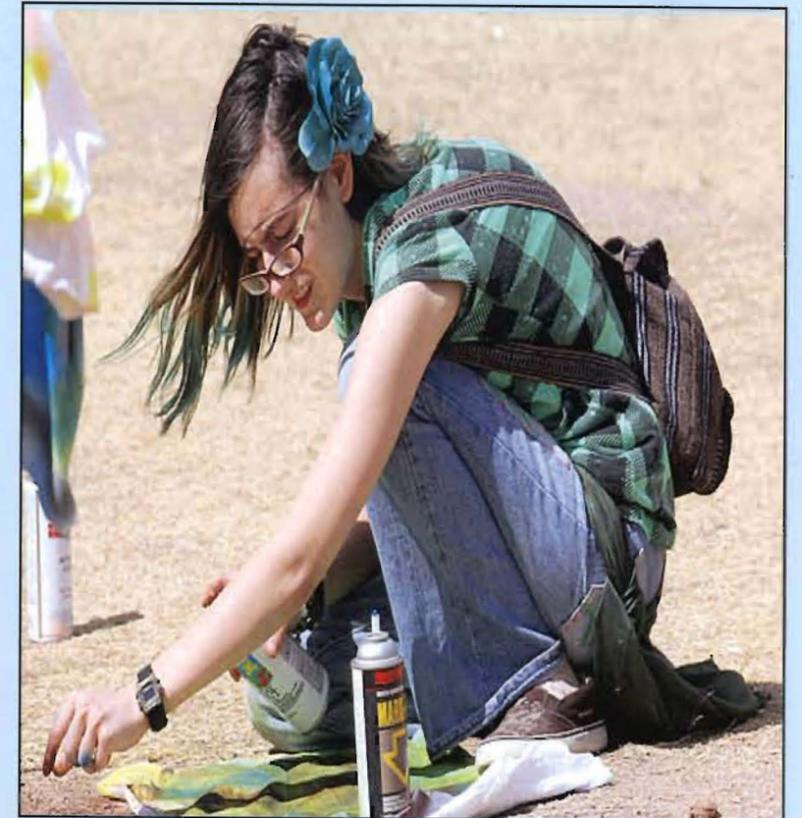
- Mud Bog
- Ultimate Frisbee Tournament
- Prom Dress Rugby Scrimmage
- Hobo Bonfire and Mudwrestling

Sunday

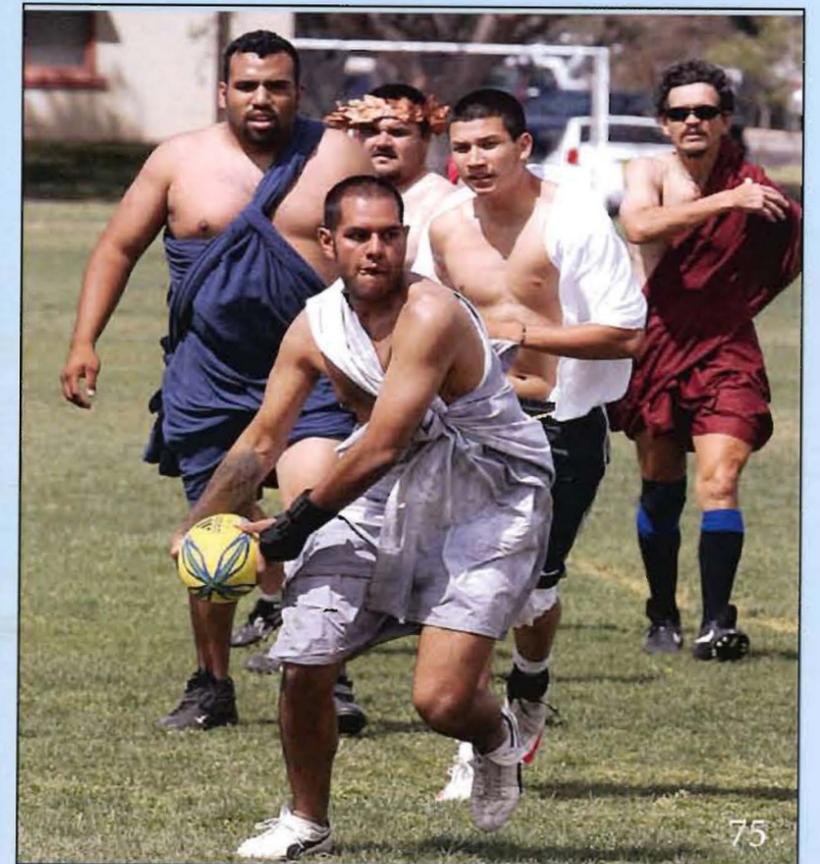
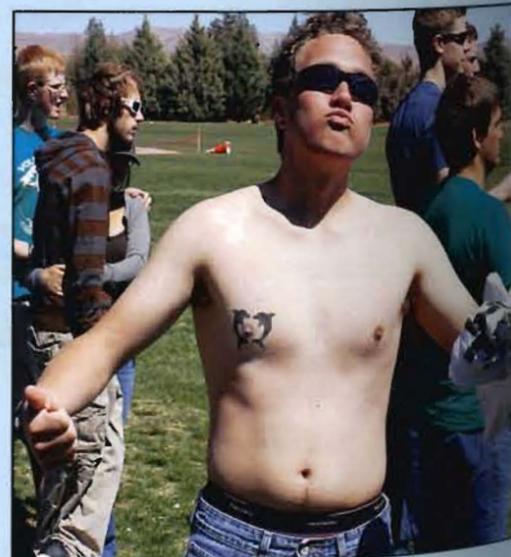
- Ultimate Frisbee Finals
- Mystery Volleyball Tournament
- Super Carnival



Can you dig it?



Miners Dig Dirty Ores



The Rocky Horror Picture Show

Give yourself over to absolute pleasure

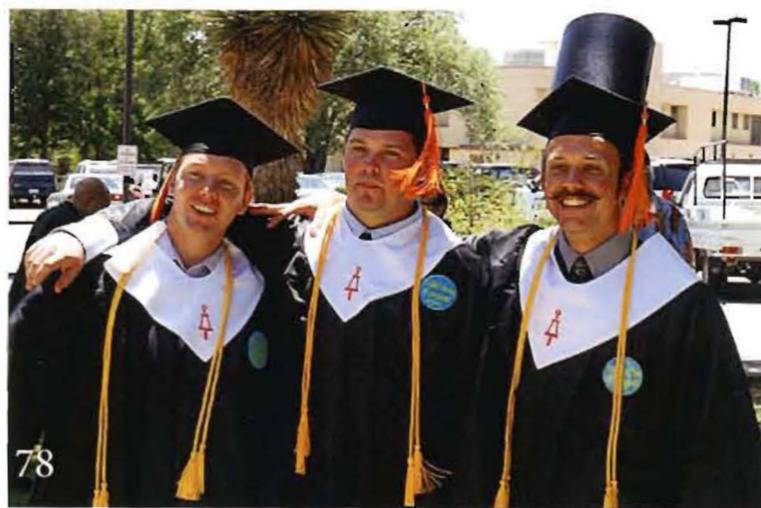


Creature of the night

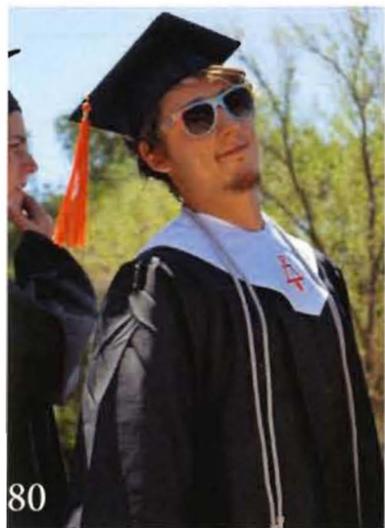


A sciencfiction...double feature touch-atoucha-touch me! I wanna be dirty! Thrill me, chill me, fullfill me!

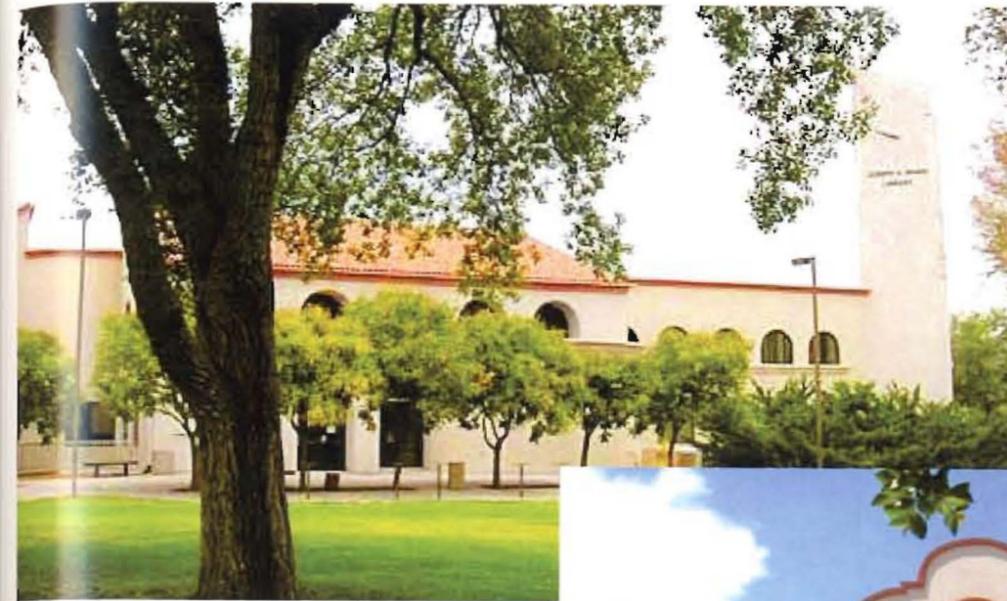
Commencement 2011



Commencement 2011



Memorials



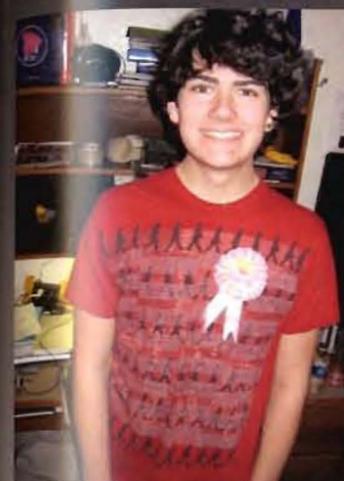
“Dr. Inal was not only a superb teacher and an outstanding researcher, but he was also a close personal friend . . . The entire New Mexico Tech community is saddened by his death and he will be sorely missed.”
 - Dr. Daniel H. López, President of New Mexico Tech

1940 - 2010



In Memory of Dr. Osman T. Inal

In Memory of Graham Bultemeier



“Everyone who knew him learned something from him. He helped out wherever he could. He was so full of life. A big teddy bear.”
 -Roseanna Bitetto



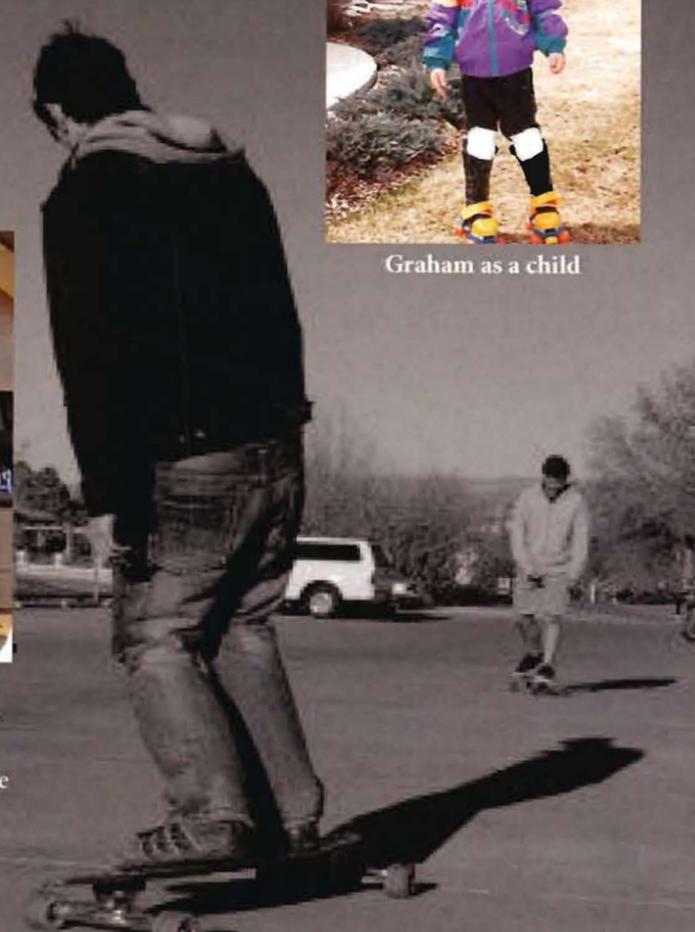
“He was one of those special students who made teaching a real joy. I looked forward to each day he was in my class.”
 -Michael Moser, 7th Grade Science Teacher



Graham as a child



“Hunter always knew how much Graham loved him, and speaks frequently about how much he learned from his older brother.”
 -Becky Bultemeier



Graham and his father, Pat.

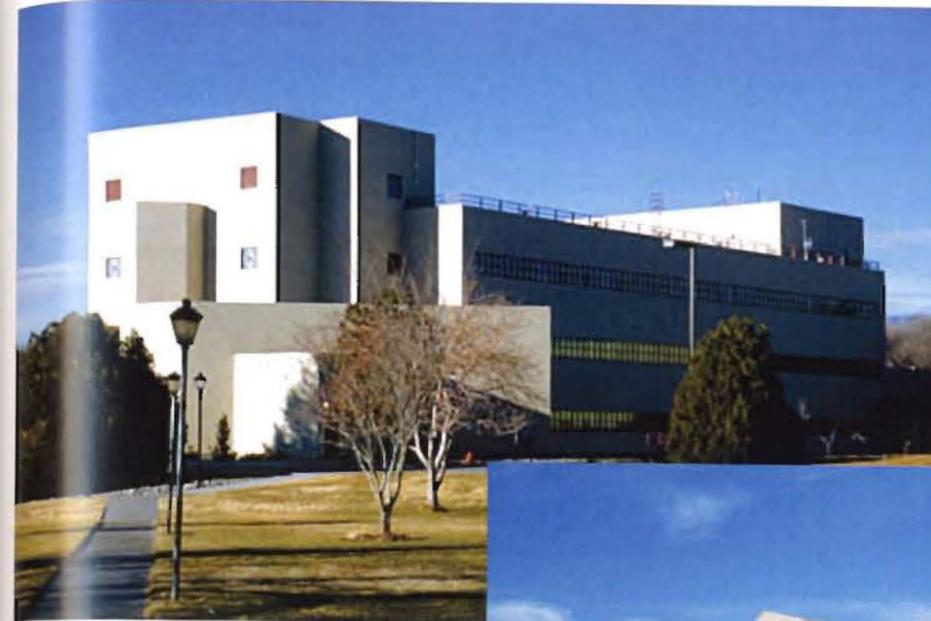
“Graham lived fully, although too briefly.”

-Bultemeier Family

February 17, 1990 - May 14, 2011



Faculty





Dr. Snezna Rogeli,
Biology



Dr. Rebecca A. Reiss,
Biology



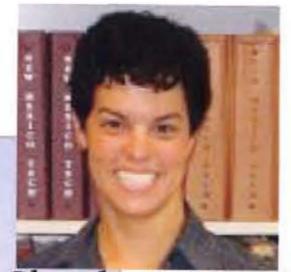
Dr. Michael Riley,
Chemical Engineering



Dr. Severine
Van slambrouck,
Chemistry



Dr. Mark P. Cal,
Civil & Environmental
Engineering



Dr. Claudia M.D. Wilson,
Civil & Environmental
Engineering



Dr. Kevin L. Kirk,
Biology



Dr. Thomas L. Kieft,
Biology



Dr. Thomas Engler,
Chemical Engineering



Dr. Wim Steelant,
Chemistry



Dr. Frank Y.C. Huang,
Civil & Environmen-
tal Engineering



Dr. Andrew Budek,
Civil & Environmental
Engineering



Dr. Corey leclerc,
Chemical Engineering



Dr. Bob Bretz,
Chemical Engineering



Dr. Michaelann tartis,
Chemical Engineering



Dr. Michael J. Pullin,
Chemistry



Dr. Clinton Richardson,
Civil & Environmental
Engineering



Paul Barrientos,
C.L.A.S.S.



Dr. Michael Heagy,
Chemistry



Dr. Ingo Janser,
Chemistry



Dr. Alexander Kornienko,
Chemistry



Dr. Oliver W. Wingenter,
Chemistry



Dr. Mary Dezember,
C.L.A.S.S.



Dr. Barbara Bonnekesen,
C.L.A.S.S.

Faculty



Dr. Doug Dunston,
C.L.A.S.S.



Dr. Susan L. Dunston,
C.L.A.S.S.



Dr. Julie Dyke Ford,
C.L.A.S.S.



Dr. Andrew Sung,
Computer Science



Dr. Lorie Liebrock,
Computer Science



Dr. Subhasish Mazumdar,
Computer Science



Janet Kieffer,
C.L.A.S.S.



Dr. Clinton R. Lanier,
C.L.A.S.S.



Rafael Lara-Martinez,
C.L.A.S.S.



Dr. Dongwan Shin,
Computer Science



Dr. Song Fu,
Computer Science



Dr. Jun Zheng,
Computer Science



Glenda Stewart -Langey,
C.L.A.S.S.



Dr. Daniel H. Lopez,
C.L.A.S.S.



Julianne Newmark,
C.L.A.S.S.



Dr. Richard C. Aster,
Earth & Environmental
Science



Dr. Gary Axen,
Earth & Environmental
Science



Dr. Susan L. Bilek,
Earth & Environmental
Science



Dr. Steve Simpson,
C.L.A.S.S.



Roland Rowe,
C.L.A.S.S.



L. Greer Price,
C.L.A.S.S.



Dr. Penelope J. Boston,
Earth & Environmental
Science



Dr. Andrew R. Cambell,
Earth &
Environmental Science



Dr. Kent C. Condie,
Earth & Environmental Sci-
ence



Dr. Maggie Griffin Taylor,
C.L.A.S.S.



Dr. Scott Zeman,
C.L.A.S.S.



Dr. Hamdy Soliman,
Computer Science



Dr. Bruce Harrison,
Earth & Environmental
Science



Dr. Jan M.H. Hendrickx,
Earth & Environmental
Science



Dr. Jeffrey B. Johnson,
Earth & Environmental
Science



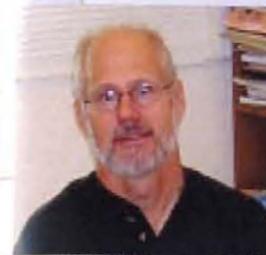
Dr. Philip R. Kyle,
Earth & Environmental
Science



Dr. William C. McIntosh,
Earth & Environmental
Science



Dr. Peter S. Mozley,
Earth & Environmental
Science



Dr. William Rison,
Electrical Engineering



Dr. Scott W. Teare,
Electrical Engineering



Dr. Ron Thomas,
Electrical Engineering



Dr. Mark H. Murray,
Earth & Environmental
Science



Dr. Mark Person,
Earth & Environmental
Science



Dr. Fred M. Phillips,
Earth & Environmental
Science



Dr. Kevin Wedeward,
Electrical Engineering



Dr. Peter Anselmo,
Management



Dr. Carlos Ulibarri,
Management



Dr. David B. Reusch,
Earth & Environmental
Science



Dr. Glenn Spinelli,
Earth & Environmental
Science



Dr. Dana S. Ulmer-Scholle,
Earth & Environmental
Science



Dr. Toshi Sueyoshi,
Management



Dr. Warren Ostergren,
Management & Mechanical
Engineering



Dr. Paul A. Fuierer,
Materials



Dr. John L. Wilson,
Earth & Environmental
Science



Dr. Rene Arechiga,
Electrical Engineering



Dr. Robert H. Bond,
Electrical Engineering



Dr. Nikolai Kalugin,
Materials



Dr. John D. McCoy,
Materials



Dr. Anwar Hossain,
Mathematics



Dr. Aly El-Osery,
Electrical Engineering



Dr. Hector Erives,
Electrical Engineering



Dr. Anders M. Jorgensen,
Electrical Engineering



Dr. Rakhim Aitbayev,
Mathematics



Dr. Ivan Avramidi,
Mathematics



Dr. Brian Borchers,
Mathematics



Dr. Josef Brown,
Mathematics



Dr. Art Bukowski,
Mathematics



Dr. Bert Kerr,
Mathematics



Dr. Nadir Yilmaz,
Mech. Engineering



Dr. Andrei Zagrai,
Mech. Engineering



Dr. Navid Mojtabal,
Mineral Engineering



Dr. Oleg Makhnin,
Mathematics



Dr. Steve Schaffer,
Mathematics



Dr. John Starrett,
Mathematics



Dr. William Chavez,
Mineral Engineering



Dr. Mehrdad Razavi,
Mineral Engineering



Dr. Her-Yuan Chen,
Petro. engineering



Dr. Wm. D. Stone,
Mathematics



Dr. Sayavur Bakhtiyarov,
Mech. Engineering



Dr. Peter Gerity,
Mech. Engineering



Dr. Mike Kelly,
Petro. engineering



Dr. Robert L. Lee,
Petro. engineering



Dr. Tan C. Nguyen,
Petroleum engineering



Dr. Ali Fakhimi,
Mech. Engineering



Dr. Ashok Ghosh,
Mech. Engineering



Dr. Lim Seokbin,
Mechanical Engineering



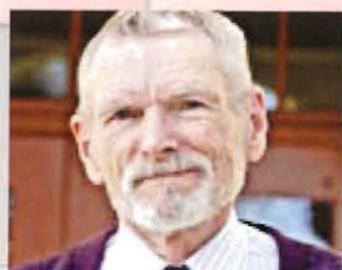
Dr. Paul Arendt,
Physics



Dr. Michelle
Creech-Eakman,
Physics



Dr. Ken Eack,
Physics



Dr. Alan Miller,
Mech. Engineering



Dr. Keith Miller,
Mech. Engineering



Dr. Karim Salehpoor,
Mech. Engineering



Dr. Peter Hofner,
Physics



Dr. Paul R. Krehbiel,
Physics



Dr. David Meier,
Physics



Dr. Kenneth Minschwaner,
Physics



Dr. Raul Morales Juberias,
Physics



Dr. David J. Raymond,
Physics



Dr. Van D. Romero,
Physics



Dr. Sharon Sessions,
Physics



Dr. Richard Sonnenfeld,
Physics



Dr. David J. Westpfahl,
Physics



Dr. William P. Winn,
Physics



Dr. Lisa M. Young,
Physics

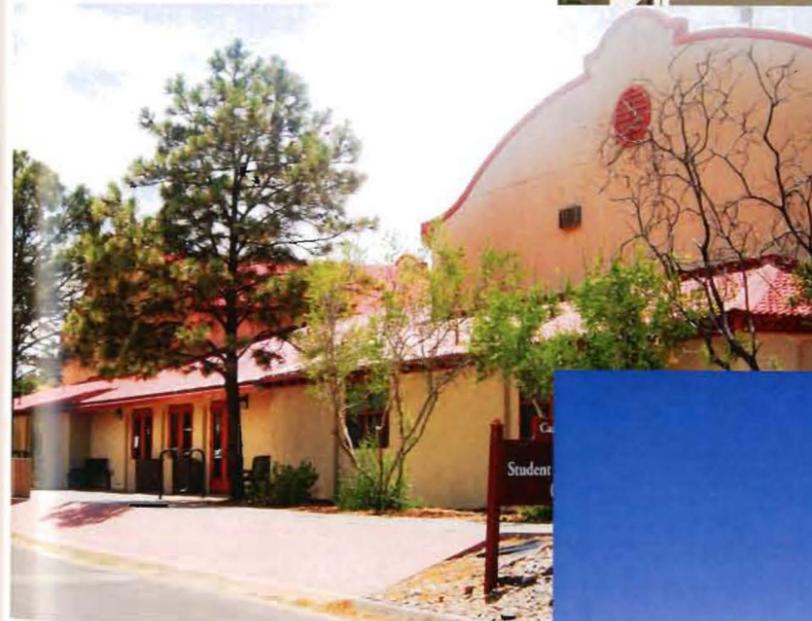


Dr. Robert H. Cormack,
Psychology

Faculty Not Pictured:

- Jeff Altig
- Lynda Ballou
- T. David Burleigh
- Deidre A. Hirschfeld
- Robert Holson
- Franklin Keinow
- Igor Magedov
- Bhaskar Majundar
- Bixiang Wang
- Aaron Wilson
- Mark Samuels

New Mexico Tech



2010 to 2011

May we always remember this year
and what it meant for us;
The friendships we had,
The knowledge we gained,
and who we became.