[Note: Congrats to William Villanueva, who has been appointed by Gov. Richardson to be Tech’s new Student Regent. The appointment is not yet confirmed by the state Senate.]

Thursday, January 22

Late Fees Begin

Swing Dance: 8 - 10 p.m., SAC. Not limited to swing dancing. If you want a special song or style please bring a CD for us to play. Open to everyone; includes short lesson, if requested. Sponsored by the New Mexico Tech Ballroom Dance Club.

Friday, January 23

NRAO Colloquium: 11 a.m., Domenici SOC Conference Room. Emmanuel Momjian, NRAO, speaks on "Resolving the Highest Redshift Quasars: The Power of VLBI."

Workshop: Lecture-free Teaching: noon-5 p.m., Tripp Room, Skeen Library. Bonnie S. Wood, Ph.D., Professor of Biology, University of Maine at Presque Isle presents workshop on "Lecture-Free Teaching: A Learning Partnership of Science Educators and their Students. Sponsored by NMT Biology Department, in conjunction with CITL (The Center for Innovation in Teaching and Learning). Lunch provided. Maximum enrollment is 40 people. Please contact Valerie Kimble at vkimble@admin.nmt.edu to register. For more information go to http://infohost.nmt.edu/~biology/Workshop/

Comedy Night: 8 p.m., Macey Center. Comedian Kristen Key. Sponsored by Student Activities Board.

Saturday, January 24

5K Race: 9 a.m., NMT Swimming Pool. First of a series of four races sponsored by Socorro Striders and Riders, with cash prize for winner. Please arrive at least 15 minutes before starting time to complete membership form and pay fees (10$ membership plus $5 entry fee). Other races on Feb. 14, Feb. 28, March 31.

Science Cafe: 10 a.m., New Mexico Museum of Natural History and Science, Albuquerque Dr. Larry Crumpler discusses NASA Mars Exploration Rover Mission. Sponsored by New Mexico Tech and KNME. [Sorry, this event is now full.] http://www.nmt.edu/mainpage/events/crumpler.html
Monday, January 26

Hydrology Seminar: 3:30 p.m., MSEC 103. Chunmiao Zheng, University of Alabama, 2009 Birdsall-Dreiss lecturer GSA, speaks on "Understanding Solute Transport in Extremely Heterogeneous Porous Media: Lessons Learned from 25 Years of Research at the MADE Site." Followed by a meet-the-speaker coffee

Spring Intramurals Deadline: 5 p.m., Gym Office. Rosters due for spring soccer, volleyball and basketball. Note that people who are not Tech students or employees are required to pay a $10 intramural fee that is due when rosters are turned in. Games will begin February 2nd. Rosters may be picked up anytime in gym office.

Wednesday, January 28

Movie Night: 8 p.m., Macey Center. Showing the not-yet-released movie "College." Sponsored by Student Activities Board.

Thursday, January 29

Physics Seminar: 4 p.m., Workman 101. Dr. Jean Eilek of NMT Physics Department discusses "The Pulsar in the Crab Nebula"

EES/ Bureau Seminar: 4 p.m., MSEC 101. Jonathan Lees, University of North Carolina at Chapel Hill, speaks on "The Kamchatka-Aleutian Collision Zone: Mother of All Cusps"

NM Tech on "Jeopardy": Check local listings. NMT will be featured in the category "This Means War."

Swing Dance: 8 - 10 p.m., SAC. Not limited to swing dancing. If you want a special song or style please bring a CD for us to play. Open to everyone; includes short lesson, if requested. Sponsored by the New Mexico Tech Ballroom Dance Club.

Friday, January 30

NRAO Colloquium: 11 a.m., Domenici SOC Conference Room. Adam Deller, NRAO, speaks on "VLBI astrometry in the Southern Hemisphere with the LBA."

Fun 5K Run/Walk: 12:10 p.m., starts from Tech Gym. Sponsored by Tech Gym.

Online Registration Closes

Saturday, January 31


Sunday, February 1

Super Bowl Party: starting at 5 p.m., SAC. Come watch the Super Bowl with fellow Tech students. Events include food, games, eating contest, and raffles. Sponsored by Residential Life.

Monday, February 2

Hydrology Seminar: 3:30 p.m., MSEC 103. David Boutt, University of Massachusetts, speaks on "Hydrogeology of Fractured Igneous and Metamorphic Rocks." Followed by a meet-the-speaker coffee

SCOPE Notices

NEWS:


ANNUAL PUBLIC AUCTION ON JUNE 13:

--The Property Office’s annual public auction will be held Saturday June 13, 2009. The following are important dates to remember

- February 20, Last day to submit assets for the upcoming auction
- March 2 through March 6, Departmental Open House
- June 8 through June 12, Public Open House
- June 13, Auction

FUNDAMENTALS OF ENGINEERING EXAM:

New Mexico Tech seniors majoring in engineering are required to take the Fundamentals of Engineering (FE) exam in order to graduate. NOTE: The fee is now $120.

- Exam registration deadline: March 6, 2008
- Exam date: Saturday, April 25, 2008
- Location: NMT east gym
- Information is on the web at www.els-examreg.org
- More info at http://www.nmt.edu/mainpage/registration/feexam.html

PRINTER AND COPIER CARTRIDGE RECYCLING:

What can you do with your empty printer and copier ink cartridges? Put them in a collection box for the Rotary Club of Socorro. This project is partly community service-to keep the cartridges out of the landfill-and partly an effort to raise funds for Rotary's local, national, and international projects. You will find collection boxes on campus in the Fidel Center; Human Resources; the Biology, Chemistry, Civil and Environmental Engineering, Material Engineering, and Math Departments; NRAO; EMRTC, and the Bureau of Geology. You will also see them at various locations around Socorro. Rotary thanks you for your help!

CHILD CARE CENTER:

--NMT Children's Center has openings for children between the ages of 2 and 6. The Center is open from 7:30 - 5:30 Monday through Friday and only closes when the administrative offices are closed. If you are interested in finding out
more about the Center, please call Ann at 835-5240 between 8 and 5 any day the Center is open. We do take reimbursement from NM CYFD under the Child Care Assistance Program

**IRIS INTERNS WANTED (SEISMOLOGICAL RESEARCH):**

--Are you an undergraduate interested in working on a seismological research project in the summer of 2009? If so, consider applying for an IRIS Summer Undergraduate Internship ([http://www.iris.edu/internship](http://www.iris.edu/internship)).

IRIS Interns receive

- A weekly stipend ($550/week for 9 - 11 weeks)
- Funding for travel, expenses related to fieldwork, and to a professional meeting to present results

The deadline to apply is February 1, 2009.

**COMMUNITY COLLEGE:**

--Register for Physical Recreation classes and Fine Arts classes. NM Tech Regular Full-time employees are given 3 FREE credit hours and HALF off tuition for non-credit courses as part of their benefit package at Tech.

--Check out our classes in Golf, Karate, Water Aerobics, Jazzercise, Ballroom Dancing, Stained Glass, Pottery, Yoga, Racquetball, Tennis, Guitar, Photoshop, Step Aerobics, Weight Training, Swim for Fun, Rock Climbing, Volleyball, Frisbee, Soccer, Flag Football, Basketball, Aerobic Kickboxing, Tai Chi, Kung Fu, Taijutsu, Paintball, dance, Tinwork, Lapidary, Photography, Painting, drawing, Microsoft Office, Amateur Radio, Small Arms Reloading, Foods from India, Wine Tasting, CPR and First Aid and Lighting design.

--Work off those holiday pounds with Jazzercise! Tuesdays, for beginners, and Thursdays, for advanced, both from 12:05 to 12:55.

--Go to [www.nmt.edu/~eodi](http://www.nmt.edu/~eodi) for information concerning times and date.

**NEXT YOU-TUBE CONTEST:**

--SORRY, no YouTube Contest this spring. There will be one next fall, however, so start capturing your video now!
AAUW SCHOLARSHIP:

--The Socorro Branch of the American Association of University Women offers a $500 scholarship to an undergraduate woman in any major who is continuing as a full-time student at Tech in the Fall semester of 2009. Applicants must have at least a 3.0 GPA and must have completed at least 28 hours. Applications are available at the Financial Aid Office in Fidel Center. The entry deadline is February 13, 2009. An AAUW committee will choose the recipient from the responses given on the application form.

CATALOG ADDENDUM:

--The Registrar's Office has provided an addendum to the current catalog, listing changes in the departments of Biology, EES, Education, Humanities, Mathematics, Psychology, Civil Engr., Computer Science and Engr., Electrical Engr., Environmental Engr., Materials and Metallurgical Engr., Mechanical Engr. (including Aerospace, Biomedical, and Explosives), and Mineral Engr. Faculty and students are invited to peruse the new catalog material and provide comments to the Registrar's Office.

http://www.nmt.edu/mainpage/registration/07-09.pdf

FACILITIES MANAGEMENT CONSTRUCTION PROJECTS:

- **Chiller water system upgrade**: trenching continues in NRAO Domenici Building driveway and parking lot.
- **Fidel Center**, landscaping on south and east sides; completion of third floor, in progress
- **Kelly Petroleum Building**, construction in progress; south entrance closed.
- **La Raj Patio**, re-construction in progress, to be completed by Spring 2009
- **Jones Hall Reconstruction**, in progress.

REGISTRAR'S OFFICE:

Important Academic Dates:

Friday, Jan. 30: **Online registration closes**

Friday, Feb. 6: **Registration closes**

Wed., March 4: **Midsemester**
March 9 - 13: Spring Break

Friday, March 27: Grade Option Deadline: Last day to choose S/U, Audit, or Withdraw with a W.

Friday, April 10: Academic and Staff Holiday

Friday, May 8: Last day of classes

Saturday, May 9: Finals begin

Thursday, May 14: Finals end

Friday, May 15: End of semester

Saturday, May 16: Commencement

--Questions concerning academic policies, degrees, grades, etc. are welcome at our office. Come by and see us.

JOB OPENINGS AT TECH:

Full descriptions of job openings are available at Job Openings, http://externalweb.nmt.edu/hr/. New Mexico Tech is an Equal Opportunity/Affirmative Action Institution.

SCOPE is a twice-weekly newsletter for the New Mexico Tech community, provided as a service by the Public Information Office. SCOPE is generally emailed on Mondays and Thursdays during academic semesters. There is no specific deadline. Events are entered on a rolling basis as they come in.