

Calendar

[Have a safe day!](#)

Monday, April 5
 THERE WILL BE NO
 PARTICLE ASTROPHYSICS
 SEMINAR TODAY
 3:30 p.m.
 DIRECTOR'S COFFEE
 BREAK 2nd Flr X-Over
 4 p.m.
 All Experimenters' Meeting -
 Curia II
 Special Topics: T-979; High-
 Resolution Timing Detectors in
 MTest; CMS/LHC Report

Tuesday, April 6
 3:30 p.m.
 DIRECTOR'S COFFEE
 BREAK - 2nd Flr X-Over
 4 p.m.
[Accelerator Physics and
 Technology Seminar](#) - One
 West
 Speaker: Daniel Mazur,
 Université de Genève,
 Switzerland
 Title: Condensed Matter
 Physics Experiments Relevant
 to Accelerator Development

[Click here](#) for NALCAL,
 a weekly calendar with
 links to additional
 information.

[Upcoming conferences](#)

Campaigns

[Take Five](#)

[Tune IT Up](#)

H1N1 Flu

For information about H1N1,
 visit Fermilab's flu information
[site](#).

Feature

Ready to hire? Use the new personnel requisition form

The Employment Department has rolled out a new and improved [personnel requisition form](#). Those completing the form will find most of the required fields familiar, although it does feature these enhancements:

- The PDF format (usable by Mac/PC users) allows users to save the form and send it for comments before submitting.
- Positions added to the budget/headcount plan include a link to the justification form.
- A new drop-down list tracks the Organization & Human Asset Plan (OHAP) functional role.
- The description box now requires only a brief position description in order to eliminate redundancy with job description language and to capture knowledge, skills, abilities, project requirements, etc.
- A link to the work activities analysis form (WAAF) serves as a reference for physical activity requirements.
- A link to job and family grids assists you in filling the appropriate position level.
- A new checkbox allows you to indicate whether the new hire is eligible for relocation assistance (some positions may need approval).

Please contact [Jeff Artel](#) x3325, [Juanita Frazier](#) x3793, [Shelley Krivich](#) x5809 or [Heather Sidman](#) x3326, with any questions or comments.

-- Heather Sidman

Special Announcement

ES&H Tips of the Week - Safety

It's tax time; do you know where your PII is?

Fermilab is responsible for managing particular types of personally identifiable information, or PII, on behalf of its employees and users. For example, the laboratory needs to know employees' Social Security numbers in order to properly report their incomes to the IRS.



Protect your personally identifiable information properly.

The laboratory takes special measures to protect this information. Everyone at Fermilab is responsible for completing training to ensure he or she understands how to recognize laboratory-managed personally identifiable information. Those who handle laboratory-managed PII must take additional training. Computers that store PII have extra security requirements.

Because our work lives often blend into our private lives, it's easy to be careless about where we store personal information. If you store your personal PII on your computer at work, the laboratory is not responsible for protecting it. Your desktop or laptop is not configured with the security controls that provide the kind of protection you probably want for information such as your Social Security number or personal financial information. Someone could use this information to steal your identity. If you keep anything related to your tax return on your computer, it is likely to contain PII that you would not want cyber thieves to find.

This tax season take an opportunity to make sure your PII is stored on a home machine that you consider adequately secured. Try to use a machine that you don't share with your

Weather

 Slight chance of showers
64°/32°

[Extended Forecast](#)
[Weather at Fermilab](#)

Current Security Status

Secon Level 3

Wilson Hall Cafe

Monday, April 5

- Croissant sandwich
- Italian minestrone soup
- Patty melt
- Baked chicken enchiladas
- Herb pot roast
- Chicken melt
- Assorted sliced pizza
- Szechuan green bean w/ chicken

Wilson Hall Cafe Menu

Chez Leon

Wednesday, April 7

- Lunch
- Spiced pork tenderloin w/ bourbon reduction sauce
 - Whole wheat couscous
 - Steamed broccoli
 - Banana cream puff w/ chocolate sauce

Thursday, April 8

- Dinner
- Closed

Chez Leon Menu

Call x3524 to make your reservation.

Archives

Volunteer for National Lab Day with Fermilab



Fermilab will celebrate National Lab Day May 3-7.

students. This year's celebration of National Lab Day will take place for many schools during the first week of May.

Join Fermilab in supporting National Lab Day by [volunteering](#) for opportunities in our community.

[Learn more](#)

National Lab Day is a nationwide movement to support science, technology, engineering and math education in our schools by connecting teachers with working professionals. This connection will bring more hands-on, inquiry-based laboratory experiences to

Feature

Fermilab hosts STEM high school career expo April 7

Kane and DuPage high school students can learn about career options and meet with professionals working in these fields from 5:30 to 8:30 p.m. on Wednesday, April 7, at the Science, Technology, Engineering and Mathematics (STEM) Career Expo The event is free of charge and will take place in Fermilab's Wilson Hall.

The expo will connect local high school students with scientists, engineers, technicians and mathematicians. The professionals will be available at display tables to speak with students and will participate in panel discussions about their careers and educational background.

Contact Nancy Lanning at edreg@fnal.gov or 630-840-5588 for more information, or visit <http://ed.fnal.gov/programs/careerfair/>. No advance registration is necessary.

In the News

kids; they are more prone to visiting sites that result in infections. You can buy an encrypted thumb drive to store your information so you don't have to leave it on a computer. As soon as you finish your return, move the files to the thumb drive and keep it in a safe place. Don't let a loss of PII take the fun out of tax season this year.

-- Mark Leininger, computer security manager

Safety Tip of the Week Archive

Accelerator Update

March 31-April 2

- Three stores provided ~40.75 hours of luminosity
- MI extraction power supply repaired
- I-Source tripped and reset

[Read the Current Accelerator Update](#)

[Read the Early Bird Report](#)

[View the Tevatron Luminosity Charts](#)

Announcements

Latest Announcements

[ANSYS Mechanical Application classes offered in May](#)

[Ask HR - 15th floor comes to CD/FCC-W entry - April 7](#)

[Argentine Tango through April 28 - student discount available](#)

[Country House discount for Fermi employees](#)

[Celebrate National Humor Month](#)

[Retiree club](#)

[Cross-step waltz workshop - April 11](#)

[Bulgarian dance workshop and live music party - April 8](#)

[Tartan Day party at Scottish dancing](#)

[Fermilab blood drive April 19-20](#)

[The Recipe Exchange Potluck lunch](#)

[AutoCAD Intermediate classes - June 22 -24](#)

[AutoCAD Fundamentals class - June](#)

[Fermilab Today](#)[Result of the Week](#)[Safety Tip of the Week](#)[CMS Result of the Month](#)[User University Profiles](#)[ILC NewsLine](#)[Info](#)[Fermilab Today](#)

is online at:

www.fnal.gov/today/

Send comments and suggestions to:

today@fnal.gov

Visit the Fermilab

[home page](#)**DOE supporting major experiment proposed for DUSEL**From *Black Hills Pioneer*, March 31, 2010*Long Baseline Neutrino Experiment could cost up to \$940M for construction.*

LEAD -- The U.S. Department of Energy has effectively aligned itself with the National Science Foundation in order to support an anchor science experiment that will be housed in DUSEL and could cost up to \$940 million for construction.

Dr. Kevin Lesko, principal investigator for the DUSEL team, said Thursday that the Department of Energy has formally stated that it needs to support long baseline neutrino research. Because of that, the DOE will support a long baseline neutrino experiment that will have Chicago's Fermilab shooting a beam of neutrinos through the earth to the 4,850-foot level of Homestake. The project will require the DUSEL team to construct the equivalent of two large cavities, which could hold 200 kilotons of water. Though DUSEL and Fermilab officials have not yet decided whether they will construct multiple large cavities, or just one massive cavity at the 4,850 level, the project will require them to do significant blasting at that level of the mine.

[Read more](#)[6-8](#)[FORE! The 2010 golf season is about to hit you](#)[SciTech summer camps start June 14](#)[Butts & Guts class - sign up now](#)[Blackberry Oaks Monday night golf league](#)[Watch your mail station for the arrival of your Fermilab statement of benefits](#)[Employee discount at Batavia Rosati's](#)[Harlem Globetrotters special ticket price - April 15](#)[Qi Gong, Mindfulness and Tai Chi Easy for Stress Reduction](#)[Argentine Tango through Wednesday, student discount](#)[Hiring summer students for 2010](#)[Calling all softball players](#)[Requesting donations for Fermi Maternity Closet](#)[Fermilab Management Practices seminar classes begin in April](#)[NALWO bus trip to The Museum of Science and Industry - April 24](#)[Intermediate/Advanced Python Programming - May 19-21](#)[Submit an announcement](#)