

## Calendar

Friday, March 20  
3 p.m.  
DIRECTOR'S COFFEE  
BREAK (NOTE TIME) - 2nd Flr  
X-Over  
4 p.m.  
[Joint Experimental-Theoretical  
Physics Seminar](#) - One West  
Speaker: Jan Stark, LPSC,  
Grenoble  
Title: Measurement of the W  
Boson Mass at DZero  
5 p.m.  
[Gallery Lecture](#) - Curia II  
Speaker: Peggy Macnamara,  
The Field Museum  
Title: Wildlife Studies

Monday, March 23  
2:30 p.m.  
[Particle Astrophysics Seminar](#)  
- Curia II  
Speaker: Steven Hsu,  
University of Oregon  
Title: To Be Announced  
3:30 p.m.  
DIRECTOR'S COFFEE  
BREAK - 2nd Flr X-Over  
4:00 p.m.  
All Experimenters' Meeting -  
Curia II  
Special Topics: DZero  
Triggering at High Luminosity;  
Installing MINERvA Curia II

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

## Weather

 Partly cloudy  
46°/31°

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

Current Security  
Status

[Secon Level 3](#)

Wilson Hall Cafe

## Special Announcement

### All-hands meeting at 11 a.m. today in Ramsey Auditorium

Fermilab Director Pier Oddone will speak about the laboratory's plans at an All-hands meeting at 11 a.m. in Ramsey Auditorium today. Overflow seating will be available in One West. All employees should plan to attend.

## Feature

### Greg Bock appointed associate director for research

Fermilab Director Pier Oddone today announced the appointment of Particle Physics Division Head Greg Bock to be Fermilab's associate director for research, with responsibility for PPD, the Particle Astrophysics Center and the CMS Center. Bock has worked at Fermilab for 26 years. He was a Fermilab user for eight years before that.



Greg Bock

"I like it here," Bock said.

Oddone expressed his excitement at Bock's appointment.

"Greg has great scientific judgment," Oddone said. "He is an excellent physicist and an outstanding manager. His success at managing large projects has earned the respect not only of his colleagues at Fermilab but across the field. His research interest in the intensity frontier will be an asset in shaping and implementing our future. Greg's legendary calm amid the storm and his unflinching sense of humor will serve us well."

Thomas Jefferson Laboratory Director Hugh Montgomery, who held the position of associate director for research at Fermilab until April 2008, agreed.

"Greg is an excellent choice," Montgomery said. "Of all the people at Fermilab, no one has a stronger record of managing through difficult times. His two-feet-on-the-ground

## Feature

### Drawing close to nature: Peggy Macnamara exhibits work



Peggy Macnamara's artworks, such as "Grosbeak" shown above, will be displayed in Fermilab's Art Gallery through May 8.

Walking into the second floor art gallery, you would think that Leonardo da Vinci's protégé had paid a visit to Fermilab.

The current exhibit of Chicago artist Peggy Macnamara's watercolor drawings of insects and mammals recalls the Italian master's own sketches of nature. da Vinci is the number one artist that Macnamara said she tries to emulate.

Macnamara, 61, is a self-taught artist who got her start spending afternoons drawing at the Art Institute while she was a graduate student in art history at the University of Chicago.

After the museum displayed some of her paintings of the birds in the museum's basement, she decided she had found her niche. She's been making drawings and paintings about nature ever since.

She also has never stopped trying to perfect her craft by studying famous works of art and wildlife in its natural habitat. "I feel like I have learned the most obscure things from nature and the old masters," Macnamara said "I still travel around Europe and spend hours at the Louvre or the British Museum's collection of Greek sculpture."

Macnamara, who has a studio at the Field Museum of Natural History in Chicago, has spent time with scientists in South America and Africa to paint species of birds, insects, fish and mammals. The exhibit at Fermilab

Friday, March 20

- Italian vegetable soup
- Teriyaki chicken
- Southern fried chicken
- Mediterranean baked tilapia
- Eggplant parmesan panini
- Assorted sliced pizza
- Assorted sub sandwich

[Wilson Hall Cafe Menu](#)

**Chez Leon**

Wednesday, March 25

Lunch

- Rouladen
- Spaetzel
- Glazed baby carrots
- Apple German chocolate cake

Thursday, March 26

Dinner

- Coquilles Saint-Jacques
- Veal saltimbocca
- Spinach fettuccine
- Amaretto soufflé w/frangelico crème Anglaises

[Chez Leon Menu](#)

Call x3524 to make your reservation.

**Archives**

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**Info**

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[www.fnal.gov/today/](http://www.fnal.gov/today/)

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[today@fnal.gov](mailto:today@fnal.gov)

management approach gives people confidence. When he takes a decision, people trust it."

Reflecting on his career at Fermilab, Bock said "It's all been fun. Managing projects is hard, but you can concentrate on achieving just one thing. As PPD head, I don't have that focus, but I get a look at the breadth of what's going on here and a grasp of what our unbelievable staff are accomplishing."

Bock looks forward to his role as research director at a defining moment for Fermilab, as the Tevatron continues to set records while confronting the end of its run at the energy frontier, and the laboratory looks toward a future on new frontiers of particle physics.

"I am eager to increase our efforts at the intensity frontier as part of a balanced program with particle astrophysics and energy-frontier physics," Bock said. "All of this science is very, very interesting and important for the future of our laboratory and our field. At Fermilab, we have many things to do all at once. The challenge is to make it all work."

-- *Judy Jackson*

**Announcement**

## **LHC on NPR's *Science Friday* today at 2 p.m.**

This week's *Science Friday* will feature theoretical physicist Lisa Randall, who will discuss space, time, hidden dimensions and the Large Hadron Collider. Her interview will be broadcast in the show's second hour, beginning at 2 p.m. CDT.

Visit the *Science Friday* [Web site](#).

**In the News**

## **NASA's Fermi Mission, namibia's HESS telescopes explore a blazar**

From **NASA News Release**, March 19, 2009

**Editor's Note:** A Fermilab team helped to manufacture a key component of the Fermi gamma-ray telescope called the Large Area Telescope. The project name was changed from Gamma-ray Large Area Space Telescope (GLAST) to its current name when it launched on June 11, 2008.

An international team of astrophysicists using

showcases this range of subjects, including paintings of elephants, storks and butterflies.

This is Macnamara's first time exhibiting at Fermilab. She will give a lecture tonight at 5 p.m. about her work and her book, "Architecture by Birds and Insects: A Natural Art." An artist's reception will take place from 5 p.m. to 7 p.m. The exhibit runs through May 8.

For more on Macnamara's work: [www.peggyamacnamara.com](http://www.peggyamacnamara.com)

**Announcements**

### **Latest Announcements**

[MathWorks Seminar - April 21](#)

[Have a safe day!](#)

[Blackberry Oaks Golf League](#)

[Sustainable Energy Club](#)

[Goodrich Quality Theater and AMC Theater tickets](#)

[WDRS researches transit benefit program](#)

[Lunch & learn: eat right America... what this means to you today](#)

[URA visiting Scholars applications due today](#)

[NALWO - Adler Planetarium trip - March 21](#)

[NALWO "Meet the Teacher" English class - March 23](#)

[Child care program offered - March 24](#)

[Discount tickets to "Dora the Explorer Live" - March 26-29](#)

[Kyuki Do classes - March 30](#)

[Muscle toning classes - March 31](#)

[Publisher 2007: Intro class April 1](#)

[Conflict management & negotiation skills class April 1](#)

[English Country Dancing, April 5](#)

telescopes on the ground and in space have uncovered surprising changes in radiation emitted by an active galaxy. The picture that emerges from these first-ever simultaneous observations with optical, X-ray and new-generation gamma-ray telescopes is much more complex than scientists expected and challenges current theories of how the radiation is generated.

[Read more](#)

[COMSOL Multiphysics workshop at Fermilab - April 6](#)

[Outlook 2007 New Features class April 8](#)

[Harlem Globetrotter employee discount - April 13](#)

[Coed softball season begins May 13](#)

[Discount tickets to "1964"...Beatles tribute - June 6](#)

[SciTech summer camps](#)

[Dandia/ Garba Dance evening on March 28th](#)

[Additional Activities](#)

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