

- \*Sigma Gamma Tau (SGT) Professor Lecture Series
- \*WIA WHO Night! (Women Hang Out)
- \*December Graduation Reception
- \*NASA Summer Internship Information
- \*The 2008 Student Engineering Leadership Program (SELP)
- \*AE Tutoring for All Technical Classes

\*\*\*\*\*

### \*Sigma Gamma Tau (SGT) Professor Lecture Series

**Wednesday, December 5, 5:00 pm, 103 Talbot Lab**

Professor Cedric Langbort is a new Professor in the department. You are invited to get to know l'homme, le mythe, la légende. Pizza and pop will be provided by Sigma Gamma Tau.

\*\*\*\*\*

### \*WIA WHO Night! (Women Hang Out)

**Thursday, December 6, 7:30 pm, Meet at Fishtanks inside the union (North of the union, near entrance)**

These relaxed, chill get togethers are a chance to meet new people and just escape the stresses of school, if only for a half an hour! Come by for a study break and to relax before finals begin! Bring a couple of bucks to go to Moonstruck!

\*\*\*\*\*

### \*December Graduation Reception

**Friday, December 14, 6-9:00 pm, Alice Campbell Alumni Center, 601 S. Lincoln Ave., Urbana**

The University of Illinois Alumni Association invites you and your family to celebrate your graduation with us. Enjoy an evening of live entertainment and hors d'oeuvres as we commemorate your experience as a University of Illinois student.

All December graduates and their families are invited.

For more information, contact Danielle Wilberg at 217/333-9829 or [dwilberg@uiuc.edu](mailto:dwilberg@uiuc.edu).

\*\*\*\*\*

### \*NASA Summer Internship Information

APPLY TO SEVERAL NASA SUMMER INTERNSHIP PROGRAMS AT ONE TIME BY COMPLETING THE NEW COMBINED INTERN APPLICATION

- **Application deadline: January 15, 2008**
- <https://university.gsfc.nasa.gov/application/>

A bit about these NASA Internships and who is eligible to apply:

- 10-week programs run from June - August
- GPA 3.0/4.0
- Rising junior through second year grad students - except Robotics (rising freshman or sophomore)
- U.S. Citizen - except NASA Academy (permanent residents, ESA member countries and Canada included)

Programs included in Combined Application and their websites:

- NASA ACADEMY: <http://academy.nasa.gov>
- APPLIED PHYSICS LABORATORY (APL):  
<https://university.gsfc.nasa.gov/application/>
- INDEPENDENT VERIFICATION & VALIDATION FACILITY (IVV):  
<http://www.ivv.nasa.gov>
- ROBOTICS ACADEMY: <http://robotics.gsfc.nasa.gov/>
- SUMMER AEROSPACE WORKFORCE DEVELOPMENT RESEARCH  
INTERNSHIP PROGRAM (SAWDRIP):  
<https://university.gsfc.nasa.gov/programs/sawdrip.jsp>
- SUMMER INSTITUTE IN ENGINEERING & COMPUTER APPLICATIONS (SIECA)  
<http://www.cs.bowiestate.edu/sieca>
- STUDENT INTERNSHIP PROGRAM (SIP) <http://sip.gsfc.nasa.gov>

There are additional NASA Internships that do not use the Combined Intern Application. For a complete list of NASA Internship Opportunities see: <http://university.gsfc.nasa.gov/programs/>

For internship opportunities go to our AE website and check out Employment & Fellowship/Scholarship Opportunities:

<http://www.ae.uiuc.edu/opportunities/view.php?cat=Undergraduate&type=Internship>

Opportunities are updated regularly.

\*\*\*\*\*

### **\*The 2008 Student Engineering Leadership Program (SELP)**

**February 14-16, 2008**

SELP 2008 will be hosted by Engineering Council and Professor Raymond Price. At SELP, participants will build the valuable leadership and communication skills that are essential for success. Approximately fifty students will have the opportunity to participate in this intensive and interactive leadership training program. We invite you to join us on a journey of self-discovery and development.

Applications will be available at <http://elc.ec.uiuc.edu> as soon as school resumes in the spring. Please contact David Rockwood ([drockwo2@uiuc.edu](mailto:drockwo2@uiuc.edu)) with any questions that you may have.

\*\*\*\*\*

### **\*AE Tutoring for All Technical Classes**

**Monday-Thursday, 4:30-7:00 pm, Room 220 Talbot Lab.**

The AE tutoring sessions are for all technical classes not just AE classes. All new students are welcome to attend the sessions plus any sophomore, junior or senior with a 2.5 GPA or below. Please attend if you need help!

\*\*\*\*\*

Register at [http://eoh.ec.uiuc.edu/registration\\_exhibits.php](http://eoh.ec.uiuc.edu/registration_exhibits.php)

AE homepage: <http://www.ae.uiuc.edu/>.

Undergrad program: <http://www.ae.uiuc.edu/academics/undergrad/>

Opportunities: <http://www.ae.uiuc.edu/opportunities/>

Previous FLYERS: <http://www.ae.uiuc.edu/news/flyer/>

Visit the *Engineering Update* web site <http://www.engr.uiuc.edu/communications/eupdate/> for College of Engineering news.