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For various Internship & Scholarship Opportunities go to:

<http://www.ae.illinois.edu/opportunities/>

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**\*ISS and WIA Valentine's Day Ice Skate**

**Sunday, February 14, 1:30-4:00 pm, Ice Rink, 406 E. Armory**

Come join ISS and WIA at the U of I Ice Arena for the annual Valentine's Day skate! Admission is free with an I-card and skate rentals are \$1. If you are planning to attend, please send in a RSVP to [wiasecretary@gmail.com](mailto:wiasecretary@gmail.com). See you there!

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**\*Website Designer Needed**

The Illinois Space Society and the SpaceVision 2010 conference committee are in need of a website designer! If you have experience in web design, this is a great way to get involved and build your resume! Please contact Coralie ([jackman2@illinois.edu](mailto:jackman2@illinois.edu)) if interested!

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**\*NASA Undergrad Research Opportunity Program**

**Application Deadline: Friday, February 19**

NASA's Illinois Space Grant Consortium (ISGC) is happy to announce that its 8th Undergraduate Research Opportunity Program (UROP) will take place this summer. UROP is a program designed to cultivate and support research partnerships between undergraduates and faculty members. All projects focus on NASA-related science and engineering research. We would like to invite highly-motivated sophomores, juniors and seniors as well May 2010 graduates with a **GPA of 3.0 or higher to apply** to participate in UROP.

For further information and to apply, go to: <http://www.ae.illinois.edu/ISGC/urop/index.html>

For information about other NASA internship opportunities, go to:

<http://www.ae.illinois.edu/ISGC/researchprog.html#nasa>

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**\*Engineering Career Services:**

**Symplicity**

All students should be registered for Symplicity which is an online job system that allows employers to communicate with you about job opportunities and when they will visit campus for recruiting activities. The system is only accessible to those who have registered and been approved by ECS. Once your registration is approved, you can access the system from any computer with an internet connection.

Visit <http://engineering.illinois.edu/careers> and click on the students link  
Enter your @illinois.edu e-mail address as your username and your current password  
Your student account will be charged a one-time fee of \$40 when you sign-up the first time.

### **Spring Engineering Career Fair**

**Tuesday and Wednesday, February 9 & 10, 2010 from 10:00 am-3:00 pm**  
**Illini Union Rooms A, B, and C**

Open to all current students and alumni from the University of Illinois at Urbana-Champaign campus. Business Professional / Business Casual attire is required. No Jeans!

Visit <https://eng-uiuc-csm.symlicity.com/events/students.php?cf=SP10>  
to see list of companies attending.

You can get into the Career Fair by using your I-Card. If you wish to sign-up, this need to be completed through Simplicity at <https://eng-uiuc-csm.symlicity.com/> and you will have the opportunity to select the companies you are interested. They will receive a copy of your resume ahead of time.

### **Co-ops and Internships**

Co-ops and internships (summer and semester) provide students with a competitive advantage when seeking full-time career opportunities in industry. These College of Engineering Experiential Learning Programs not only enable students to gain up to a full year of professional work experience while paying for their education, but also offer the opportunity to gain practical experience and to explore engineering-related fields in-depth.

Learn more about Engineering Experiential Learning Programs by downloading the ECS [brochure](#).

- [Co-op program](#): student alternates terms of work with terms of school, working at least two fall or spring semesters and one summer with the same company (approximately 12 months total)
- [Semester internship](#): student works one time period of 4-7 months with a company (spring or fall semester may be combined with a summer)
- [Summer internship](#): student works for a company during a summer (2-3 months); many students complete multiple internships during different summers

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### **\*Call for Papers - AIAA Region III Regional Student Conference**

See deadline and details attached.

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### **\* 2010 NASA / Johns Hopkins Applied Physics Lab (APL) Internship**

**Application Deadline: Monday, February 22**

Johns Hopkins University Applied Physics Laboratory (APL) offers summer projects to students interested in working on NASA missions or space-related research opportunities at APL.

Students participating in the 2010 NASA/APL Internship Program will work at APL, and will contribute to current and future missions during their assignments in the Space Department.

For further information and application see the following site <http://www.Aplapp.com>.

#### Eligibility

Students participating in the NASA/APL Internship Program must:

- have a demonstrated interest in the space program
- be a sophomore, junior, senior, or first or second year graduate student in Fall 2010
- be in high academic standing (GPA of 3.0 or greater)
- be a U.S. citizen

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### **\*Test Anxiety Diagnosis and Treatment**

**Mondays from 1:00-2:00 pm, 206 Engineering Hall**

Dr. Paul Joffe, clinical counselor, will be meeting with students who have test anxiety. This is generally handled within a two appointment cycle—one for diagnosis and one for treatment. Dr. Joffe has a 70-80% success rate on helping students improve. Call the Academic Programs Office at 333-2280 to schedule an appointment on Monday from 1-2:00 pm in 206 Engineering Hall. If you have a class from 1-2 on Monday, you can call 333-3704 to schedule with Dr. Joffe for another time at the Counseling Center.

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**\*AE Tutoring Sessions**

**Monday-Thursday from 5:30-8:30 pm, Room 319M Talbot Lab**

The tutoring sessions will begin on Monday, January 25, 2010. The tutors will help with all technical courses. All students are welcome to use the tutoring sessions or if you just need a quiet room to study. If you have further questions or concerns, please email Barb Kirts at [bkirts@illinois.edu](mailto:bkirts@illinois.edu)

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

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

Visit the *Engineering Update* web site <http://engineering.illinois.edu/current-students/engineering-update> for College of Engineering news.