ANNOUNCEMENTS

Congratulations to Diana Kelso!!

Freshman Chemical Engineering major. Diana joined the College of Engineering Facebook community and won the drawing for a $50.00 gift card to the IT store. Welcome to OU and Engineering, Diana!  
Pick up your prize in the College of Engineering Dean’s Office, M-F, 8 am-5 pm!  
Are YOU following us on Facebook yet? More prizes to come!
Connect!!!  Follow OU College of Engineering
Like us On Facebook at University of Oklahoma College of Engineering
Follow us on Twitter @ENGINEERINGatOU  View us on YouTube

Let us hear from you!
Share news about your awards and projects! Email pictures, video, text about your engineering organization or team to be featured on the big screen in the REPF lobby. Please send all materials to goengineering@ou.edu or stop by the Recruiting and Outreach office in REPF 110. Have an announcement for the weekly E-Newsletter? Email coe_newsletter@ou.edu by Monday at 9am.

Honors/Engineering Liaison
Beginning this fall, the Honors College and the College of Engineering will sponsor an initiative to help engineering majors complete their Honors requirements. College of Engineering students who are also in Honors College or wish to learn about pursuing the engineering with honors curriculum please contact Dr. Chris Dalton, cdalton@ou.edu. Dr. Dalton will be available Monday through Thursday from 1 – 3 PM or by appointment in REPF 114.

THIS WEEK’S EVENTS
Multicultural Engineering Program (MEP) Monthly Meeting
Monday, September 26, 2011
5pm – 7pm  Rawl Engineering Practice Facility, Room 200
For more information or accommodations on the basis of disability, contact lmorales@ou.edu.
College of Engineering Contact: Lisa Morales
Honors Engineering Students Town Hall Meeting
Tuesday, September 27, 2011
5pm, REPF 200
This will be your opportunity to ask questions about how Honors works within your Engineering curriculum. Representatives from the College of Engineering, Honors College, and Williams Student Services Center will be present. PIZZA AND SODA WILL BE SERVED!
Please RSVP to Dr. Chris Dalton (cdalton@ou.edu) no later than Monday, September 26th. Contact Cdalton@ou.edu for accommodations on the basis of a disability.

Study Abroad – Info Session #1
September 27, 4:00-4:50 p.m.
Engineering Practice Facility, Room 200 (Multipurpose room)
General information session about the various types of education abroad opportunities with specific focus given to the two College of Engineering summer programs in France and Italy.
NOTE: If you cannot make this session, contact Theresa Marks (tmarks@ou.edu) directly with questions you may have about the various programs. The application process for the CoE Summer France program and the Engineers in Italy program will officially open on Monday, October 3rd, 2011. The deadline to apply to either of these programs is Friday, January 20, 2012. All application materials will be posted to the Williams Student Services Center Study Abroad site beginning October 3rd.
http://www.ou.edu/content/coe/wssc/left/study_abroad.html

Astronaut Scholarship Foundation Presentation
Apollo 16 Astronaut Charlie Drake
Wednesday, September 28, 1:00 PM, REPF 200
Astronaut Charlie Drake will speak about his Apollo 16 mission and present a check to a student on behalf of the Astronaut Scholarship Foundation.
For more information or accommodations on the basis of a disability, contact 325-8439 or kdboren@ou.edu.
UPCOMING EVENTS

Graduation Gear-Up
Tuesday and Wednesday, October 4 and 5
10 a.m. to 6 pm, OMU Beaird Lounge
At Graduation Gear-Up, graduation candidates can obtain information about graduation ceremonies and making the transition from student to graduate as well as purchase their cap and gown, announcements, official class ring, Sooner yearbook and other items needed to commemorate and remember their experience at OU.

CAREER AND INTERNSHIP OPPORTUNITIES

Engineering Students: Career Services
Looking for a job or internship. Get help with your resume, job listings, and interview skills
Re-Activate or open your HIREsooner account at HIREsooner.com.
Work on your resume in Optimal Resume or review your current resume.
Stop by career services or click on this link to how Career Services can help!
http://www.ou.edu/career/

NASA supported internships, fellowships and scholarships
Too many to list. Check it out!
http://intern.nasa.gov/

Research Experience for Undergrads
REU and internship opportunities from Pathways to Science
WORKSHOPS
FREE LabVIEW instruction and certification Workshops
Every Other Monday or Wednesday, 6-9 PM, CEC 206

This semester, your LabVIEW Student Ambassador will be hosting FREE LabVIEW workshops to help students and researchers both learn LabVIEW, and to try for certification. LabVIEW has become an industry standard programming language for measurement and control, due to its simplicity and power, and learning how to use this suite is crucial to every aspiring engineer.

These workshops will consist of two parts: the first 1.5 hours will be dedicated to teaching proficiency, and the second 1.5 hours will be dedicated to depth. The proficiency sections are designed for those who wish to use LabVIEW casually, and will cover a breadth of topics. The depth sections are designed for those who need to use LabVIEW in-depth, or who plan to have a career in R&D or test engineering and want LabVIEW certification on their resume. These courses will go into deeper or more advanced topics. Attendance at all proficiency AND depth sections is required to take the FREE LabVIEW CLAD certification test at the end of the course.

Two workshop sections will be offered: every other Monday, starting on 9/12, and every other Wednesday, starting on 9/21. These workshops will be held in the Carson computer lab, CEC 206, from 6 to 9 PM. The computers in these labs already have LabVIEW installed, so all you need to bring is your thumb drive. To register for the Monday section, go to http://mondaylsa.eventbrite.com/, and to register for the Wednesday section, go to http://wednesdaylsa.eventbrite.com/. There are 60 seats available in each section, so register quickly. For more information, go to ni.com/ou. For accommodations on the basis of disability, please contact Matthew Granato, matthew.granato@ni.com, before the first day of the workshop series.

Lean/Six Sigma Fundamentals Certification Workshop
When: February 04, 05, 11, 12, and 18, 2012  [Fall 2011 workshop is now full]
Where: CEC 121-122, 8am-5pm
Cost: $350 per OU student; $825 for OU faculty/staff; $1,100 for non-OU; for ALL five days

This is the starting certification workshop in Lean/Six Sigma. Equivalent to White Belt and Yellow Belt combined.
Lean and Six Sigma are the best known (benchmark) organizational improvement tools. Lean promotes "organizational efficiency" while Six Sigma promotes "organization effectiveness." In combination, they allow an organization to make breakthrough improvements in its performance and customer satisfaction.

Lean/Six Sigma Green Belt Certification Workshop

**When:** March 03, 04, and 10, 2012  
**Where:** CEC 121-122, 8am-5pm  
**Cost:** $450 per OU student; $975 for OU faculty/staff; $1,300 for non-OU; for ALL three days  
For further information and a registration form, please contact Dr. B. M. Pulat at bpulat@ou.edu; 405-325-4532.

FE EXAM REVIEW SCHEDULE

**Monday, Oct 24:**  
5:00-7:00 p.m. Mechanics of Materials – EPF 200 (Dr. Saha)  
7:00-9:00 p.m. Statistics – EPF 200 (Dr. Kumin)

**Tuesday, Oct 25:**  
5:00-7:00 p.m. Economics – EPF 200 (Dr. Pulat)  
7:00-9:00 p.m. Thermodynamics – EPF 200 (Dr. Dalton)

**Wednesday, Oct 26:**  
7:00-9:00 p.m. Circuits (Dr. Davis) – DEH 120

**Thursday, Oct 27:**  
5:00-7:00 p.m. Statics – EPF 200 (Dr. Hatami)  
7:00-9:00 p.m. Fluids – EPF 200 (Dr. Gramoll)

*Review Materials are available in the Engineering Library also*

**STUDY ABROAD**

**Study Abroad – Info Session #1**  
September 27, 4:00-4:50 p.m.
Engineering Practice Facility, Room 200 (Multipurpose room)

General information session about the various types of education abroad opportunities with specific focus given to the two College of Engineering summer programs in France and Italy.

NOTE: If you cannot make this session, contact Theresa Marks (tmarks@ou.edu) directly with questions you may have about the various programs. The application process for the CoE Summer France program and the Engineers in Italy program will officially open on Monday, October 3\textsuperscript{rd}, 2011. The deadline to apply to either of these programs is Friday, January 20, 2012. All application materials will be posted to the Williams Student Services Center Study Abroad site beginning October 3\textsuperscript{rd}:
http://www.ou.edu/content/coe/wssc/left/study_abroad.html

**AWARDS**

**OUTSTANDING SENIOR SELECTION-University Award and COE Outstanding Senior**

Our students are amazing! **Seniors apply.** Each year Sooner Parents recognizes the All-Around Outstanding Senior Man and Senior Woman at the University. Additionally, Sooner Parents presents an Award of Merit to the Outstanding Senior of each undergraduate college as selected by the college dean. To be eligible for consideration, a student must have earned a 3.25 grade point average and be scheduled to receive his or her Bachelor’s degree in December 2011, May or August 2012. Recipients will be recognized, with their college dean, during Dad’s Day Weekend at the Outstanding Senior Ceremony, Friday, November 4, at 5 p.m. in Beaird Lounge of the Oklahoma Memorial Union.

Students must submit their applications by 4:00 p.m. by **Tuesday, September 27, 2011**, to the Dean’s office-Carson 107. Each applicant must submit fifteen copies of his/her application. **The application is also**
SCHOLARSHIPS, FELLOWSHIPS, AND GRANTS

SC REED SCHOLARSHIP
The SC Reed Scholarship is a $10,000 scholarship offered to full time undergraduate College of Engineering students. To view the full application, click on the link below:
http://www.ou.edu/content/coe/wssc/audience/scholarships/other_scholarships.html
The deadline to apply is October 15, 2011. Please apply today!

Society of American Military Engineers (S.A.M.E.)
name scholarship (Max O. Urbahn Scholarship)
The S.A.M.E. Scholarship is a $1,000 scholarship for engineering students who are also military science students. Please turn in a letter of recommendation, a resume, and a transcript to Jackie Foos, jfoos@ou.edu.

The deadline to apply is Wednesday, September 28th. Please apply today to REPF 110, Jackie Foos.

$1000 Scholarship recognizing an Outstanding Student Father
Attention: undergraduate male students that are also fathers of minor children. Sooner Parents will be awarding a $1000 cash award to a full-time undergraduate student who is also a father of minor children. Applications are due to Student Life, OMU 360 by 4:00 p.m., Tuesday, Sept. 27th. A recommendation letter is also required as part of the application. Below is a link to the application:
http://www.ou.edu/content/dam/soonerparents/documents/Sooner%20Parents%20Student%20Father%20App%20Fall%202011.pdf

Financial Support in Graduate School Opportunities
Bridges, GK-12, IGERT and NSF Grad Research Fellowship
programs provide generous stipend and tuition support for students through the National Science Foundation: http://www.pathwaystoscience.org/Grad.asp

FROM THE ADVISING OFFICE
Contact the advising team in Williams Student Services Center (WSSC) for all enrollment needs.

WSSC Advising Appointments and Walk-ins:
Current College of Engineering students can schedule an appointment via http://iadvise.ou.edu
University College-Engineering majors may call WSSC at (405)325-4096 to schedule an appointment

Walk-in hours (Felgar Hall room 112):
Mondays: 2:30-4pm
Tuesdays – Thursdays: 9:30-11am and 2:30-4pm
Fridays: 9:30-11am

Meet your College of Engineering-Williams Student Services Center (WSSC) Staff
http://www.ou.edu/content/coe/wssc/left/about/staff.html

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<tr>
<th>Advisor</th>
<th>Majors</th>
<th>Contact info</th>
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<tbody>
<tr>
<td>Theresa Marks, M.A.</td>
<td>Backup for all CoE majors</td>
<td><a href="mailto:tmarks@ou.edu">tmarks@ou.edu</a> 325-4096</td>
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<tr>
<td>Director of Advising</td>
<td></td>
<td></td>
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<tr>
<td>Jana Jacobs, MHR, M.Ed.</td>
<td>Civil Engineering Architectural Engineering Environmental Engineering Environmental Science Industrial Engineering Engineering-Undecided</td>
<td><a href="mailto:jana@ou.edu">jana@ou.edu</a> 325-4096</td>
</tr>
<tr>
<td>Asst. Director of Advising</td>
<td></td>
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<tr>
<td>Jeannine Desmarais, MHR</td>
<td>Electrical Engineering Computer Engineering Chemical Engineering Engineering Physics</td>
<td><a href="mailto:jdesmarais@ou.edu">jdesmarais@ou.edu</a> 325-4096</td>
</tr>
<tr>
<td>Senior Academic Counselor</td>
<td></td>
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<tr>
<td>Clint Hardesty, MHR, M.A.</td>
<td>Aerospace Engineering Mechanical Engineering</td>
<td><a href="mailto:clinth@ou.edu">clinth@ou.edu</a> 325-4096</td>
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<td>Academic Counselor</td>
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***NEW*** Withdrawal (W) limit of 5 total OU courses:

**Effective Fall 2011** An undergraduate student is allowed only **five grades of “W” from OU courses**, throughout the course of his/her undergraduate career at The University of Oklahoma.

Once a student reaches this maximum number of W grades, he/she will not be allowed to drop any courses after the free add and drop period (first two weeks of classes).

After the five-drop limit has been reached, students with extreme, extenuating circumstances may apply for an exception to the limit on W grades through the Office of the Provost.

**Fall 2011 ADD/DROP Deadlines and Instructions**

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<tr>
<th>If you want to...</th>
<th>Deadline</th>
<th>Additional Info</th>
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<tr>
<td>ADD Fall 2011 course(s) <strong>after Sept. 2, 2011</strong></td>
<td></td>
<td>Must have instructor sign ADD slip (can pick up in WSSC) Bring slip to WSSC, Felgar room 112</td>
</tr>
<tr>
<td>Receive an <strong>Automatic “W”</strong> grade for dropped course(s) or Complete Withdrawal of classes</td>
<td>Oct 28</td>
<td><strong>No instructor signature/permission</strong> needed Fill out DROP slip in WSSC, Felgar room 112</td>
</tr>
<tr>
<td>Receive a “W” or “F” grade for dropped course(s) or Complete Withdrawal of classes</td>
<td>Dec 9</td>
<td>Need <strong>instructor signature</strong> on DROP slip.* Fill out petition form in WSSC, Felgar room 112 *Instructor approval does NOT guarantee approval</td>
</tr>
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**COLLEGE OF EARTH & ENERGY majors**

Please check with your advising center for specific information and deadlines about advising, graduation, scholarships, seminars. Also, be sure and check out your EarthLink Newsletter posted each week
FREE TUTORING FOR ENGINEERS!

Every Sunday - Thursday from 1 - 9 p.m. in REPF 230 and Engineering Library

Free DLC tutoring for engineers begins soon! Our tutors participated in ITPC certification before the fall semester. Tutoring in Physics, Chemistry, Calculus 1-4 and many other courses in engineering. Go to this link for further information about the tutoring schedule for specific courses.

http://www.ou.edu/coe/wssc/left/about/tutoring.html

STUDENT ORGANIZATION INFORMATION FROM UOSA

UOSA BUDGET DEADLINES - DUE SEPTEMBER 29, 2011
Thursday, September 29th, 2011 is the deadline for Subsidiary funding & Union Catering fund applications. Submit all budget applications to UOSABUDGET@ou.edu no later than 4:00pm. Please read the instructions tab before beginning the applications. Emergency funding is also available to any organization that is currently registered with Student Life. This process is ongoing and can be applied for after September 2, 2011.

NEW BUDGET WEBSITE
The new UOSA Webmaster has been working hard over the summer and this week to get the new UOSA Budget Committee website up and running. Please visit the new website for how to spend your UOSA funds, roles of officers, UOSA account handbook and important deadlines. Click Here for the NEW UOSA Budget Committee Website

STUDENT ORGANIZATION MAILBOXES
As a registered student organization most of you were assigned a mailbox in the Conoco Wing. Throughout the year you are encouraged to check your mailbox daily or at the least on a weekly basis. Please send someone to check your mailbox for your organization this week because there may be a reimbursement check or outstanding bill that needs to be paid. Also, if you are getting unwanted subscriptions, etc. please contact the sender and cancel the subscription.

UPDATE SIGNATURE CARDS
If you are currently funded by UOSA and your officers or advisors have changed, please stop by the UOSA office to fill out a new signature card.

***If you are no longer an officer/advisor for an organization please forward it to the new officer/advisor and have them re-register with Student Life at http://rso.ou.edu.***

**POSTING FLYERS AND ADVERTISEMENTS AROUND AND ON COLLEGE OF ENGINEERING FACILITIES/BUILDINGS**

*NO POSTING OF FLYERS OR INFORMATION ON DOORS, WINDOWS, OR WALLS ON THE NEW DEVON ENERGY HALL AND EXXONMOBIL LAWRENCE G. RAWL ENGINEERING PRACTICE FACILITY.* Recently a bulletin board was placed in the ExxonMobil Lawrence G. Rawl Engineering Practice Facility and in Devon Atrium.

**NOTE:** The OU College of Engineering plans to go GREEN soon – paperless! Please turn in any upcoming meeting notices or other information for College of Engineering students to: coe_newsletter@ou.edu to be included with the weekly CoE Williams Student Services Center E-Newsletter!

For the present time: For Postings on Felgar Hall and Carson Engineering Center, if students do not want their flyers removed by Housekeeping or the College of Engineering, please follow the guidelines as listed below:

1. The flyer **must** be about COE related events and functions – all other advertisements will be promptly removed.
2. All flyers **must include:** Accommodations on the basis of disability statement. Example: Accommodations on the basis of disability are available by contacting (name, e-mail address, phone) by (date).
3. The flyers may **NOT** be posted on painted, finished, or brick surfaces. The adhesive in the tape causes damage to these surfaces.
4. Never use duct or wide packing tape to post flyers. The adhesive on the tape can be damaging to glass or surfaces. One sided “Scotch” type tape only can be used on glass surfaces!!
5. Flyers posted on glass doors should not block the line of sight, i.e. the whole panel can’t be covered – you must be able to see through to the other side. (This is a safety issue and is regulated by The University of Oklahoma).
6. All flyers must include a DATE for a specific event. (Once that date has passed the
flyers MUST be promptly removed by the Student organization or Department).
7. All flyers must have the approval of the faculty/staff adviser or Tiffany Smith. A copy of the flyer must be on file with Tiffany Smith located in ExxonMobil Lawrence G. Rawl Engineering Practice Facility, Room 241 before posting.

Rules Updated and adopted by the College of Engineering
8/30/10

OTHER CAMPUS FLYER POSTINGS - If posting in or on facilities that are not engineering buildings, the University requires student groups to fill out and return a Campus Display Request form (separate form) and turn it into the Center for Student Life, OMU, Room 363, for approval. The form requires the signature of the Faculty/Staff Adviser. The form further requires no less than FIVE (5) WORKING DAYS PRIOR TO DATE REQUESTED FOR DISPLAY TO BE POSTED. For further information, please call the Center for Student Life at 325-4415.

CHALKING-The Campus Display request form includes guidelines about chalking on campus.
Find these forms and more information, please go to http://studentlife.ou.edu/content/view/231/181.

Announcements: Have an announcement for this weekly E-Newsletter? Email coe_newsletter@ou.edu by Monday at noon.
Notices MUST include date, time, location, name and purpose of event and organization, accommodations statement, and contact information. Student organization announcements must be approved by a staff or faculty advisor.