

Environmental Science Graduate Program

O K L A H O M A S T A T E U N I V E R S I T Y

SPECIAL POINTS OF INTEREST:

- SES Events
- Talya's Desk
- Graduate College Calendar⁴

TALYA'S DESK

Welcome to a new semester here at OSU Environmental Science Graduate Program. We have a new person up front that can help you, her name is Andee. Come by and say hi to her when you are on campus. We are always glad to take a few moments out of our day to speak to you.

Remember to bring the graduation checklist by to me to approve. I will also help you with the POS to ensure that it is updated at the same time. All students are required to have an exit interview with Dr. Focht so call Andee to make an appointment at 744-9994.

You also need to file a diploma application the semester you are going to graduate. You can now download this application from the Registrar's office at: <http://www.okstate.edu/registrar/DiplomaApplication.pdf>

Make sure that you are enrolled in the correct number of hours. Anyone on an assistantship less than .50 FTE (20 hours per week), must be in 9 hours during the fall and spring semesters and 4 during the summer. If you are on an .50 FTE then you can enroll in 6 hours during the fall and spring and 3 hours in the summer. Also remember there are maximum enrollment hours during the summer. Total for summer is 9 hours for all sessions.

Students who have health insurance coverage in the previous Spring semester do not need to be enrolled in the summer; their health insurance benefits continue until the Fall semester begins in August. To qualify for insurance you must have held at least a .25 FTE assistantship and been enrolled full time the previous Spring semester.

IMPORTANT ITEMS

Please let me know if we need to do a graduation/pos check for next semester. I need to get these done by the end of October. From November 1 through the end of November I will be gone. Matt Albright will come into the office here at Stillwater on Monday, Tuesday and Wednesday to help. Please let him know if you need anything.

Dr. David Lewis is retiring in October so I know that we will all miss him. Good luck Dr. Lewis.

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STEERING COUNCIL MEMBERS 2005 - 2006

Dr. Kay Bull	Dr. Todd Halihan	Dr. Mahesh Rao
Dr. Lowell Caneday	Dr. Jeff Hattey	Dr. Dee Ann Sanders
Dr. Huantian Cao	Dr. Karen High	Dr. Michael Smolen
Dr. Brian Carter	Dr. Sarah Kimball	Dr. Steve Stadler
Dr. Will Clarkson	Dr. David Lewis	Dr. Art Stoecker
Dr. Shiping Deng	Dr. Mike Logan	Dr. Daniel Storm
Dr. Will Focht	Dr. Tim O'Connell	Dr. John Veenstra

Society of Environmental Scientists

Dates to Mark on your calendars

October 18 at 12 pm in 004 LSE, Dr. Scott Harris (EPA region 6) will give a presentation on his job and giving tips on applying for jobs and internships with the EPA. Lunch will be provided. If you plan on attending please let Bullit Farris know at bullit.farris@okstate.edu by the 16th.

Research presented by our students at our regular meetings at 12 pm in 004 LSE is:

October 24 Mike Langston, November 14 Andrew Lyons, November 28 Matt Albright

December 2 is the date set for the Christmas party this year at Dr. Kimball's house. Directions will be sent out later by Dr. Kimball.

If you have not completed your survey for us please do so now. Send them to

Sandra.Rodriguez@okstate.edu

SES Officers

President—Bullit Farris

Treasurer—Sandra Rodriguez

GPSGA Reps:

Vice President—Trish Brown

Secretary—Khayyun Rahi

Mike Langston and Steve Bon

Webmaster—Jane Talkington

G R A D U A T E C O L L E G E

Spring 2007

January 8, Monday	Class work begins
January 19, Friday	Diploma Application due in the Registrar's Office for Spring 2007 candidates
January 19, Friday	Graduation Clearance form due in the Graduate College for SPRING 2007 degree candidates
January 19, Friday	Revised Plan of Study for SPRING 2007 degree candidates due in the Graduate College (only if needed; please check with department)
January 26, Friday	Admission to Doctoral Candidacy form for <u>SUMMER 2007</u> degree candidates due in the Graduate College
March 23, Friday	DRAFT of Thesis/ Dissertation for SPRING 2007 candidates due in Graduate College
April 20, Friday	Oral Defense Results form for Thesis / Dissertation for SPRING 2007 degree candidates due in the Graduate College
April 27, Friday	FINAL submission of Thesis/ Dissertation for SPRING 2007 degree candidates due in the Graduate College
May 4, Friday	Class work ends
May 4, Friday	Graduate Student Commencement

Summer 2007, Regular 8-Week Summer Session

June 4, Monday	Class work begins
June 8, Friday	Diploma Application due in the Registrar's Office for SUMMER 2007 degree candidates
June 8, Friday	Graduation Clearance form due in the Graduate College for SUMMER 2007 degree candidates
June 8, Friday	Revised Plan of Study for SUMMER 2007 degree candidates due in the Graduate College (only if needed, check with your department)
June 8, Friday	Admission to Doctoral Candidacy form for <u>FALL 2007</u> degree candidates due in the Graduate College
June 15, Friday	DRAFT of Thesis/ Dissertation for SUMMER 2007 candidates due in Graduate College
July 13, Friday	Oral Defense Results form for Thesis/ Dissertation for SUMMER 2007 degree candidates due in the Graduate College
July 20, Friday	FINAL submission of Thesis/ Dissertation for SUMMER 2007 degree candidates due in Graduate College
July 27, Friday	Class work ends

Spring 2007 and Summer 2007 courses

Spring 2007

AGEC 3503 Natural Resource Econ
AGEC 4413 Agricultural Law
AGEC 4723 Rural Econ Development
AGEC 5101 Research Methodology
AGEC 5723 Rural Economic Development (prerequisites are intermediate micro, macro and mathematical economics)
AGEC 6213 Advanced Econometrics
AGEC 6700 Ag Pol and Rural Research Development

AGED 5983 Res Methods in Ag Ed
AGED 5990 Data Analysis & Interpretation

BAE 5313 Watershed Modeling & Water Qual.
BAE 6520 Environmental & Natural Resources

BIOL 3034 General Ecology

BOT 3462 and 3463 Plant Physiology and lab

CHE 5873 Air Pollution Control Engineering

CIED 5053 Curriculum Issues

CIVE 5123 Legal and Regulatory Environment of Engineering
CIVE 5823 Environmental Risk Assessment
CIVE 5873 Air Pollution Control
CIVE 5913 Groundwater Hydrology

COSC 5464 Stream Ecology

ECON 4723 Econ Analysis of Law

ENGL 4523 Tech Writing Internship
ENGL 4563 Scientific & Tech Lit

ENVR 5110 Social Issues in Environmental Management - Tulsa
ENVR 5200 Standards for Environmental Managers - Tulsa
ENVR 5303 Issues in Environmental Sustainability – Tulsa
ENVR 5403 Problems in Environmental Issues - Stillwater

EPSY 5103 Human Development in Psychology – long distance course
EPSY 5213 Ad. Educational Psychology - long distance course
EPSY 5463 Psychology of Learning – long distance course

FOR 4333 Forestry Resource Management

FOR 4443 Forestry Administration and Policy
FOR 4813 Hydrology and Water Quality
FOR 5030 Sustainable Development

FPST 4403 Hazardous Materials Incident Mgt.
(Not for graduate credit)

GEOG 3153 Conservation of Natural Resources
GEOG 4053 Biotic Resources
GEOG 4323 Computer Cartography
GEOG 4343 GIS: Resource Management Applications
GEOG 5343 Advanced GIS
GEOG 5113 Landscape Ecology
GEOG 5123 International Resource Management

GEOL 3503 Environmental Geology
GEOL 4463 Physical Hydrogeology
GEOL 5100 Prob. In Hydrogeology
GEOL 5553 Environmental Geochemistry

HIST 6120.367 American Environmental History

HORT 5133 Temp Stress Physiology

LA 4034 Landscape Planting Design
LA 4573 Recreation Planning

LEIS 4473 Recreation in the Natural Environment

MGMT 5113 Mgmt and Organizational Theory

MICR 5213 Environmental Microbiology

PLNT 5112 Herbicide in the Environment

POLS 5013 Quant Methods
POLS 5030 Internship in Fir & Emergency Management
POLS 5040 Readings in Politics and Public Administration
POLS 5333 Public Personnel Administration
POLS 5353 Theory and Design of Public Organizations
POLS 5383 Disaster Recovery
POLS 5620 Seminar in Natural Resource Policy
POLS 5683 Emergency Management and Public Policy
POLS 5903 Practicum in Fire & Emergency Management

REMS 5013 Research Design and Methodology
REMS 5953 Stat Methods in Educ
REMS 6003 Analyses of Variance
REMS 5013 Multi Regress Beh St.

SCFD 5913 Intro Qualitative Inquiry
SCFD 6123 Qualitative Research I
SCFD 6193 Qualitative Research II

SOC 5263 Quantitative Research Methods
SOC 5463 Sem Environmental Sociology

SOIL 3893 Soil Chemistry of Environmental Quality
SOIL 4210 Describing and Interpreting Soils
SOIL 4463 Soil and Water Conservation
SOIL 4483 Soil Microbiology
SOIL 5990 Soil Physical Analysis

STAT 5013 Stat Experimenters I
STAT 5023 Stat Experimenters II
STAT 5063 Multivariate Methods

ZOOL 5133 Evolution Ecology

Summer 2007

HIST 6120 The Natural and Human History of Desolation Canyon, Utah

This course will be centered around a 6-day float drip down the Green River through Desolation Canyon. Contact Dr. Mike Logan for more details.

Master of Science in Fire & Emergency Management Administration

Oklahoma State University

Department of Political Science

Summer Institutes 2007 at OSU Stillwater

Version: September 27, 2006

Proposed Summer Institute Classes for 2007 are listed below. All classes require a minimum enrollment of 12 students. Students must enroll in class 30 days before it begins. If the minimum enrollment is not reached one month prior to the class meeting, the class will be cancelled. Enrollment for the Summer 2007 semester begins March 8, 2007 (*this date is subject to change*).

Note: All summer classes require completion of pre-class assignments prior to the week of class, attending class from 8:00 AM to 5:00 PM Monday – Friday of the week of class, and completion of post class assignments by due date as assigned by course instructor.

May Classes: (Enrollment Deadline: April 6, 2007)

May 7-11, 2007 POLS 5373 Populations at Risk (elective course)

- Stillwater On-site Classroom **Dr. Brenda Phillips**

May 14-18, 2007 POLS 5343 Fire and Emergency Services Administration

(required course)

- Stillwater On-site Classroom **Dr. Dave Neal**

May 21-25, 2007 POLS 5363 Public Sector Dispute Resolution (elective course)

- Stillwater On-site Classroom **Dr. James Lawler**

July Classes: (Enrollment Deadline: June 8, 2007)

July 9-13, 2007 POLS 5333 Public Personnel Administration (required course)

- Stillwater On-site Classroom **Dr. Robert England**

July 16-20, 2007 POLS 5313 Public Management (required course)

- Stillwater On-site Classroom **Dr. Tony Brown**

July 23-27, 2007 POLS 5673 Terrorism (elective course)

- Stillwater On-site Classroom **Dr. Bill Parle**

Enrollment: You can enroll in classes by contacting the FEMP office at osu-femp@okstate.edu.

[HTTP/ENVIRON.OKSTATE.EDU/ES](http://environ.okstate.edu/es)

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*Mission. . .
The mission of the Environmental Science Graduate Program at Oklahoma State University is to provide interdisciplinary understanding of, and appreciation for, the interdependent relationships between human and natural systems, and the skills to analyze, synthesize, manage, and disseminate environmental knowledge and research to find solutions to environmental problems*

