PURDUE
UNIVERSITY

PURDUE
UNIVERSITY

PURDUE
UNIVERSITY

Graduate Student Recruiting Visit
by Purdue University
October 2007

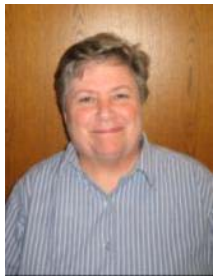
PURDUE UNIVERSITY

Presenters

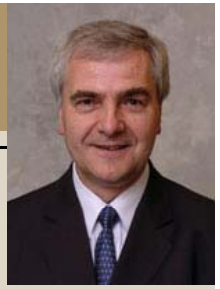
Jan Olek, Professor and Director North Central Superpave Center
School of Civil Engineering; olek@purdue.edu

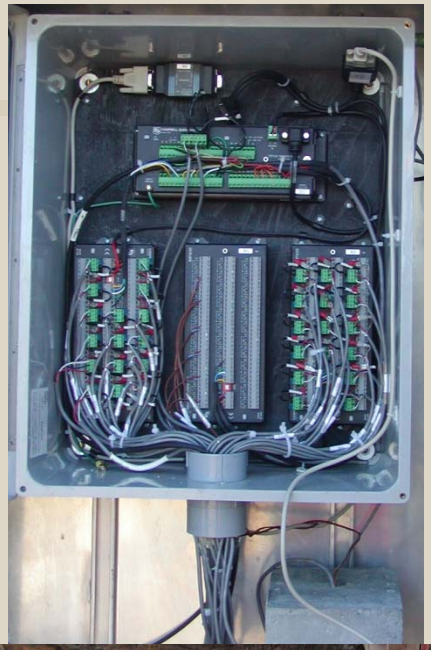
Darcy Bullock, Professor and Associate Head
School of Civil Engineering; darcy@purdue.edu

Aleksandra Radlinska, Doctoral Candidate
School of Civil Engineering; aradlins@purdue.edu



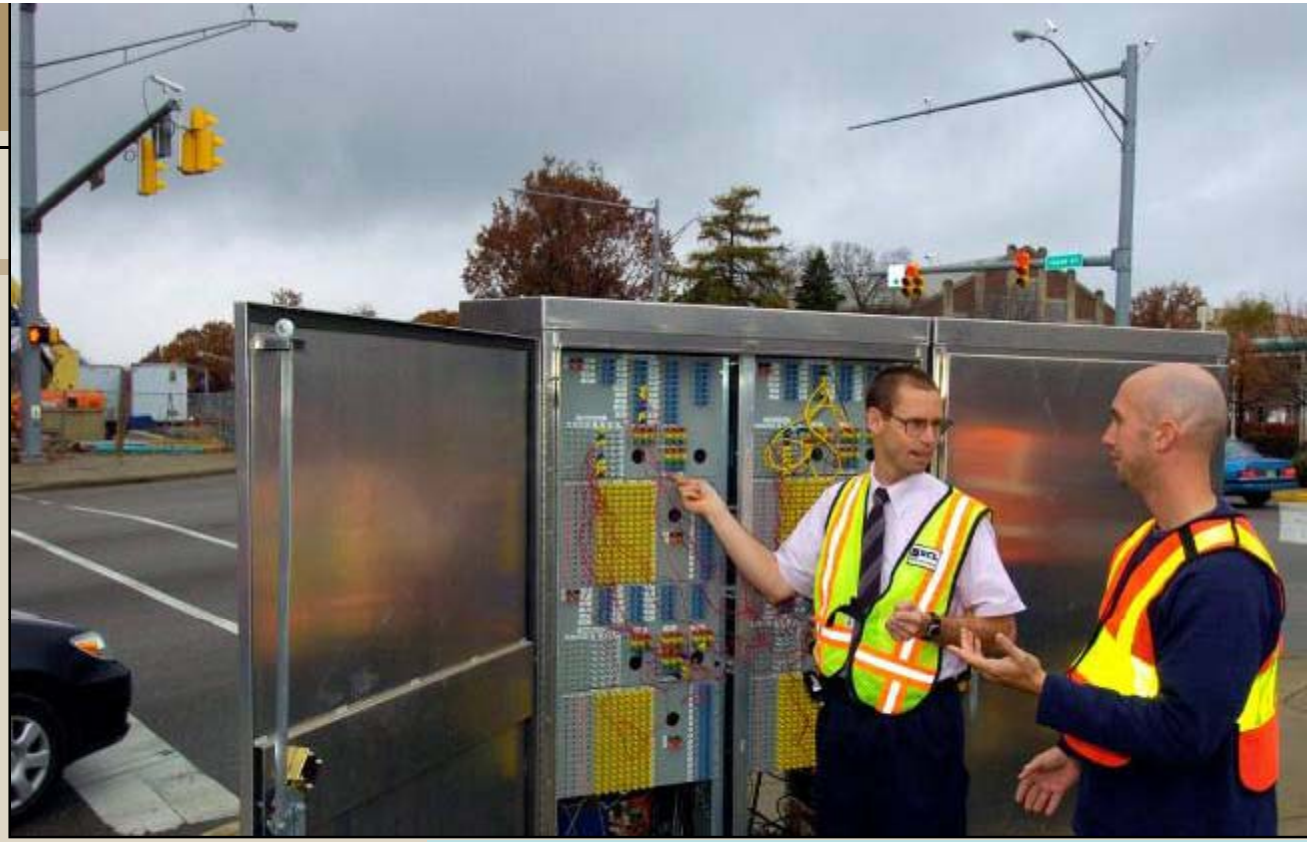
Nancy Montague, Immigration Counselor
Office of International Students & Scholars (ISS)
nancym@purdue.edu

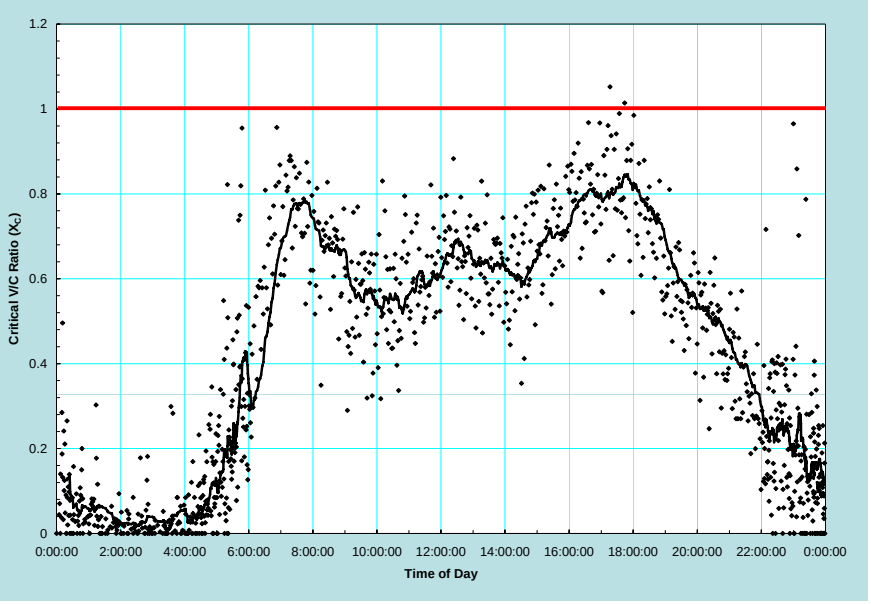





ECON-O-MOLD

PURDUE
UNIVERSITY



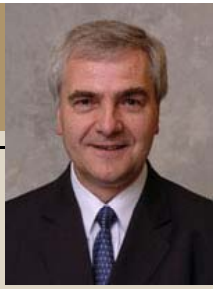


PURDUE
UNIVERSITY

Items on Circulating Data Sheets

- Email
- Web Page URL
- Date of Contact
- Current University
- Country
- Desired Area of Study
- Desired Enrollment Date In Graduate Program
- Last Name
- First Name
- GRE Scores
- TOEFL Scores
- Request for additional information from Purdue University
- Topics that would desirable for follow up in a future web-based teleconference

PURDUE
UNIVERSITY



Topics

- Purpose of the Visit
- Purdue University Introduction
- United States Graduate Education Model
  - Application Process
  - Funding
  - Offer Letters
- Student Perspective
- International Program Office Assistance
- Discussion/Contacts

PURDUE
UNIVERSITY

Purpose of the Visit

- To introduce to you Purdue University and to make general appeal for you to consider studying there
- To learn more about your program and the background of potential students
- To answer any questions you may have regarding the application process

PURDUE
UNIVERSITY

Importance of studying abroad

- Learning a lot more about the country
- Developing better understanding of culture and language
- To “see” your own country much more clearly from a distance
- Educational experience beyond the classroom

PURDUE
UNIVERSITY

Things to Consider

- United States is too far away
  - Physical distance remains constant but world is getting global and smaller
- Colleges and universities there are too expensive
  - High percentage of graduate students receive financial assistance
- Visas are difficult to obtain
  - Universities help students with the process

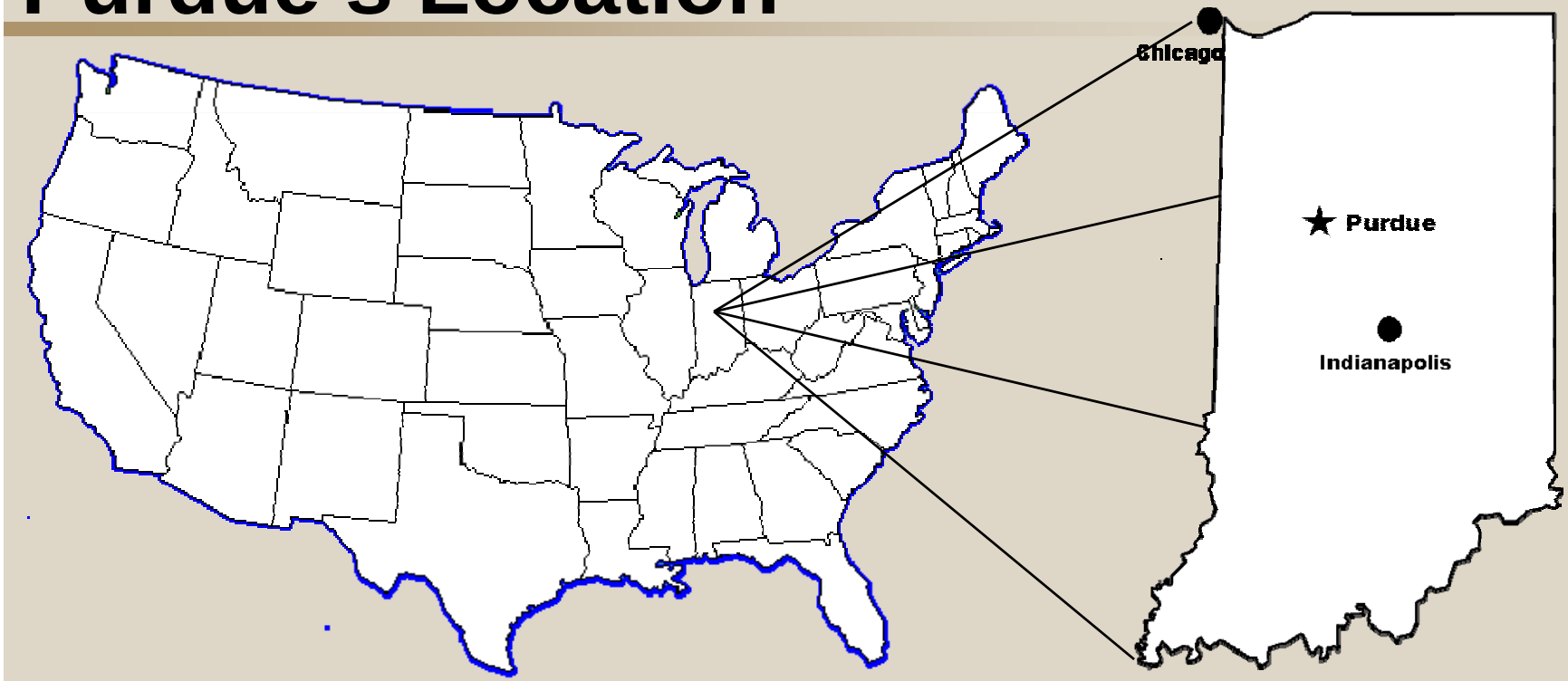
PURDUE
UNIVERSITY

Purdue's goals

- Purdue, along with other universities strongly interested in attracting bright, diverse student population
- Recognition that international students represent a key element of diversity
- Provide domestic students with more international exposure and more international experiences

PURDUE
UNIVERSITY

Purdue's Location

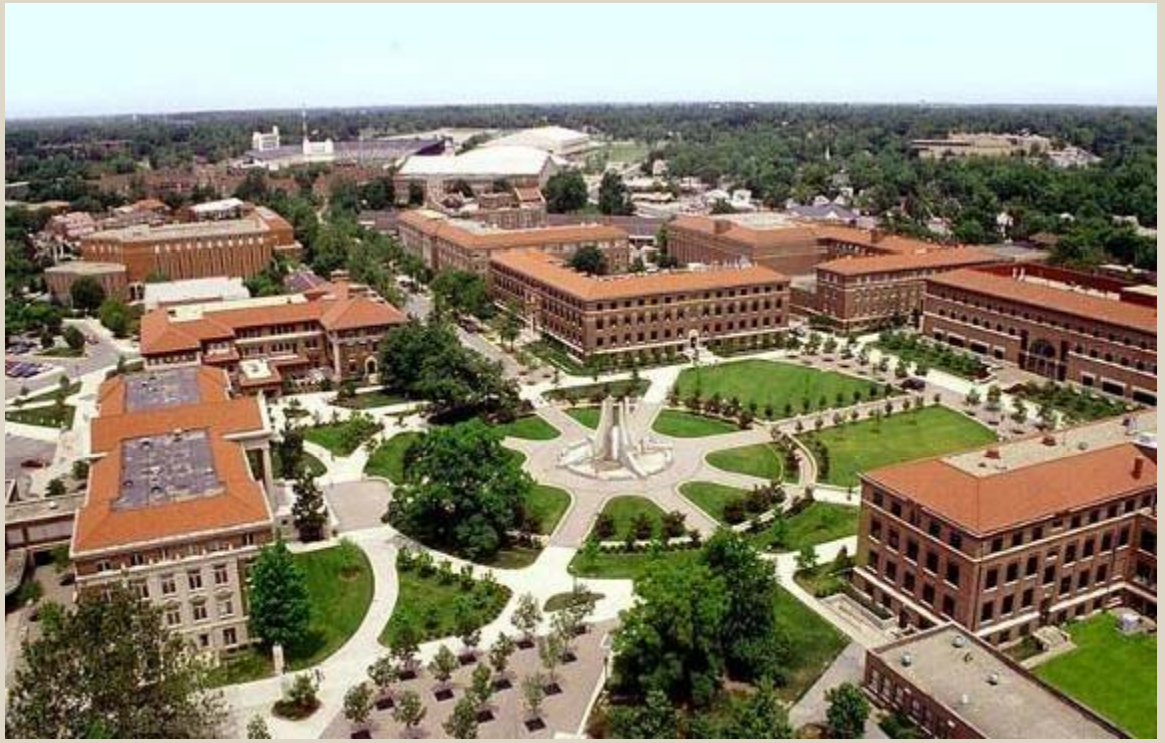


- Purdue is in Indiana, just south of the Great Lakes.
- It is a 2-hour drive southeast of Chicago, and a 1-hour drive northwest of Indianapolis

PURDUE
UNIVERSITY

The Purdue Campus

- The main campus in West Lafayette has 159 buildings on over 2,300 acres.
- Purdue also has campuses in Indianapolis, Fort Wayne, and two sites in northern Indiana.



PURDUE
UNIVERSITY

Messages

- Purdue University has an exceptionally strong college of Engineering with international alumni having world wide impact.
- Purdue University is seeking more diversity in its International Students.
  - Highly Qualified International Students are being aggressively recruited with tuition remission and stipends to support their studies in the US
- Our presentation is designed to help you maximize your chances for being selected for admission and financial assistance.

PURDUE
UNIVERSITY

Some Purdue Demographics

- 38,712 total enrollment
- 6,932 graduate students
- 30,875 undergraduate students
- 14,966 faculty and staff

PURDUE
UNIVERSITY

Academic Programs: 10 Colleges/Schools

- Agriculture
- Consumer & Family Sciences
- Education
- **Engineering**
- Liberal Arts

- Management (Krannert)
- Pharmacy, Nursing, and Health Sciences
- Science
- Technology
- Veterinary Medicine

PURDUE
UNIVERSITY

PURDUE
UNIVERSITY

US News Ranking

- College of Engineering #12
  - Aeronautical Engineering #6
  - Civil Engineering #7
  - Industrial Engineering #6
  - Mechanical Engineering #7
  - Nuclear Engineering #8
- Computer Science #18

U.S.News 2007 America's Best GRADUATE SCHOOLS

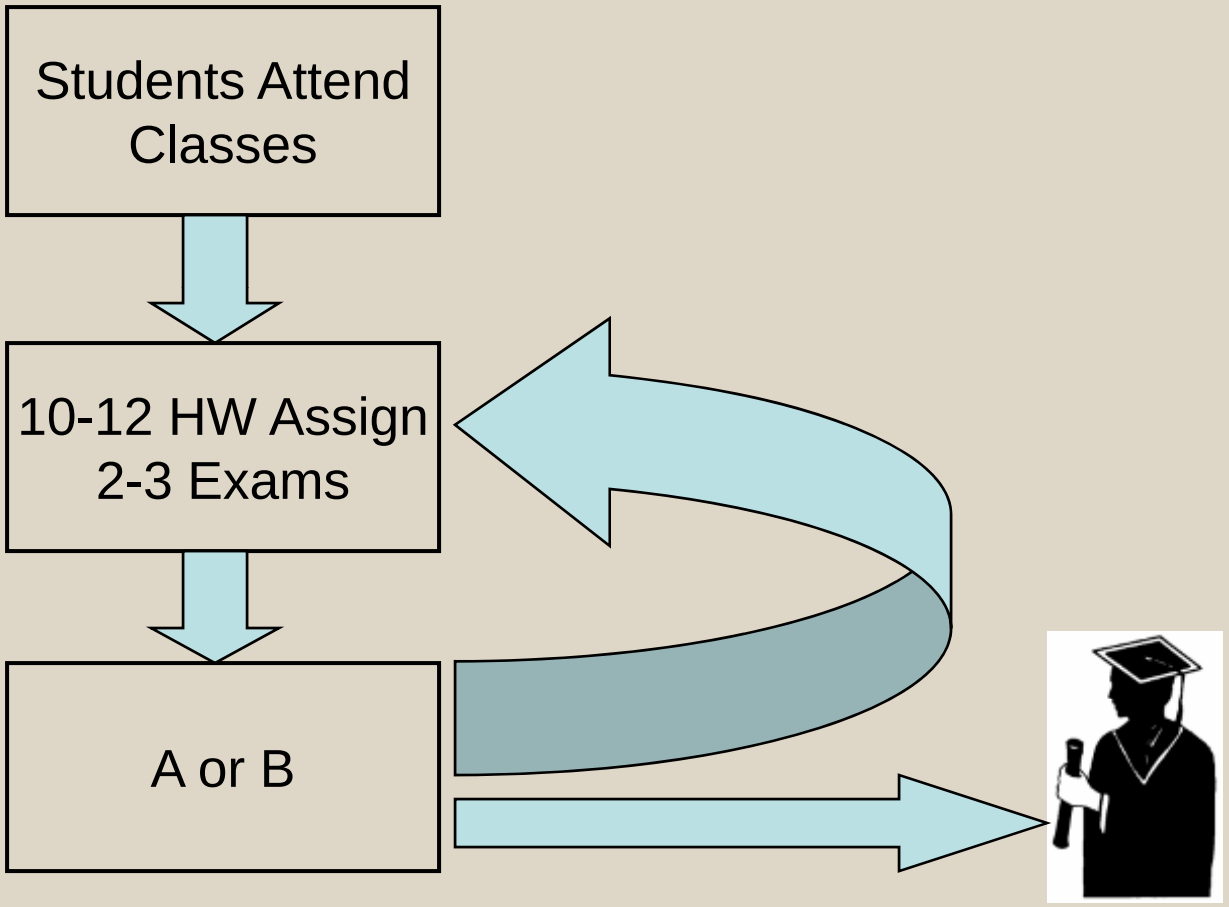
PURDUE
UNIVERSITY

Video: “Your Purdue”

PURDUE UNIVERSITY

United States

UnderGraduate Program Model



PURDUE UNIVERSITY

United States Graduate Program Model

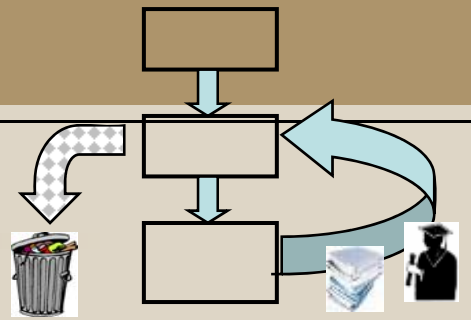
Faculty Proposal Submission

Sponsor Review

Hire students, perform research, write papers/reports

PURDUE UNIVERSITY

U.S. Graduate Education Model



- Faculty Submit Proposal to Sponsors
- Some Proposals Funded by Sponsors
- Faculty Hire Grad Students
- Grad Students Perform Research
  - Lab supply purchases, car rental, travel….
  - Research carried out in a safe manner
- Papers/Reports/Presentations are prepared to disseminate research results
- Students graduate

PURDUE
UNIVERSITY

Application Process, Funding Opportunities, and Calendar

PURDUE
UNIVERSITY

Applications

- The Graduate School at Purdue define general policies and procedures for admission. www.gradschool.purdue.edu
- Applications are submitted electronically (see above link)
- Individual schools often have more specific requirements. http://www.ce.purdue.edu/academics/graduate

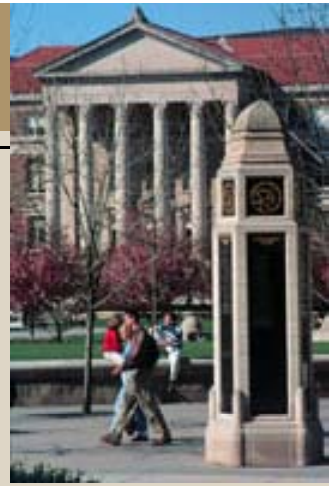
PURDUE
UNIVERSITY

Admission Requirements/Targets

- Graduate School requirements:
  - Baccalaureate degree or equivalent
  - Minimum 3.0/4.0 Grade Point Average (GPA) to be admitted without conditions
  - Test of English as a Foreign Language (TOEFL) for international non-native speakers of English
  - Minimum TOEFL scores of 213 for computer-based and 550 for paper test. Target TOEFL 575-600.
  - Target GRE 700 Quantitative/ 500 Verbal

PURDUE
UNIVERSITY

Estimated Expenses for 2007-2008



	Option 1	Option 2	Option 3
Tuition and Fees *	$ 28,715	$ 2,793	$ 2,793
Living (Housing, Food, Transport)	$ 12,555	$ 12,555	$ 12,555
Books/Laptop	$ 1,360	$ 1,360	$ 1,360
Academic Study Area	Civil MS	Civil MS	Civl PhD
Civil Eng. Assist	No	Yes	Yes
Annual TA/RA Income	$ -	$ 18,600	$ 19,800
Net Cost	$ 42,630	-	-
Disposable Funds		**$ 1,893**	**$ 3,093**

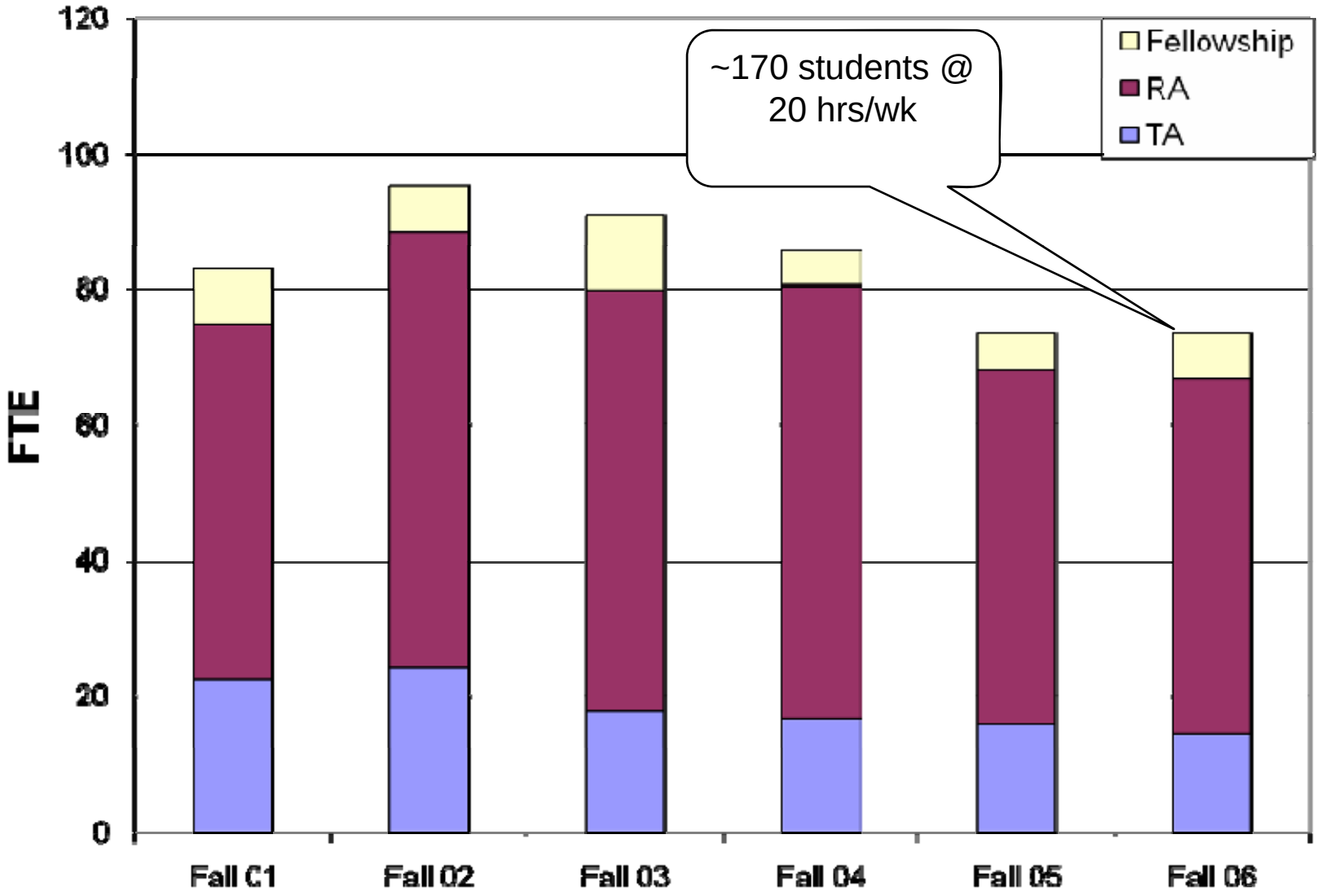
* www.purdue.edu/bursar or http://www.purdue.edu/bursar/Calculator/2007-2008/Welcome.html

PURDUE UNIVERSITY

2006 Civil Engineering Demographics

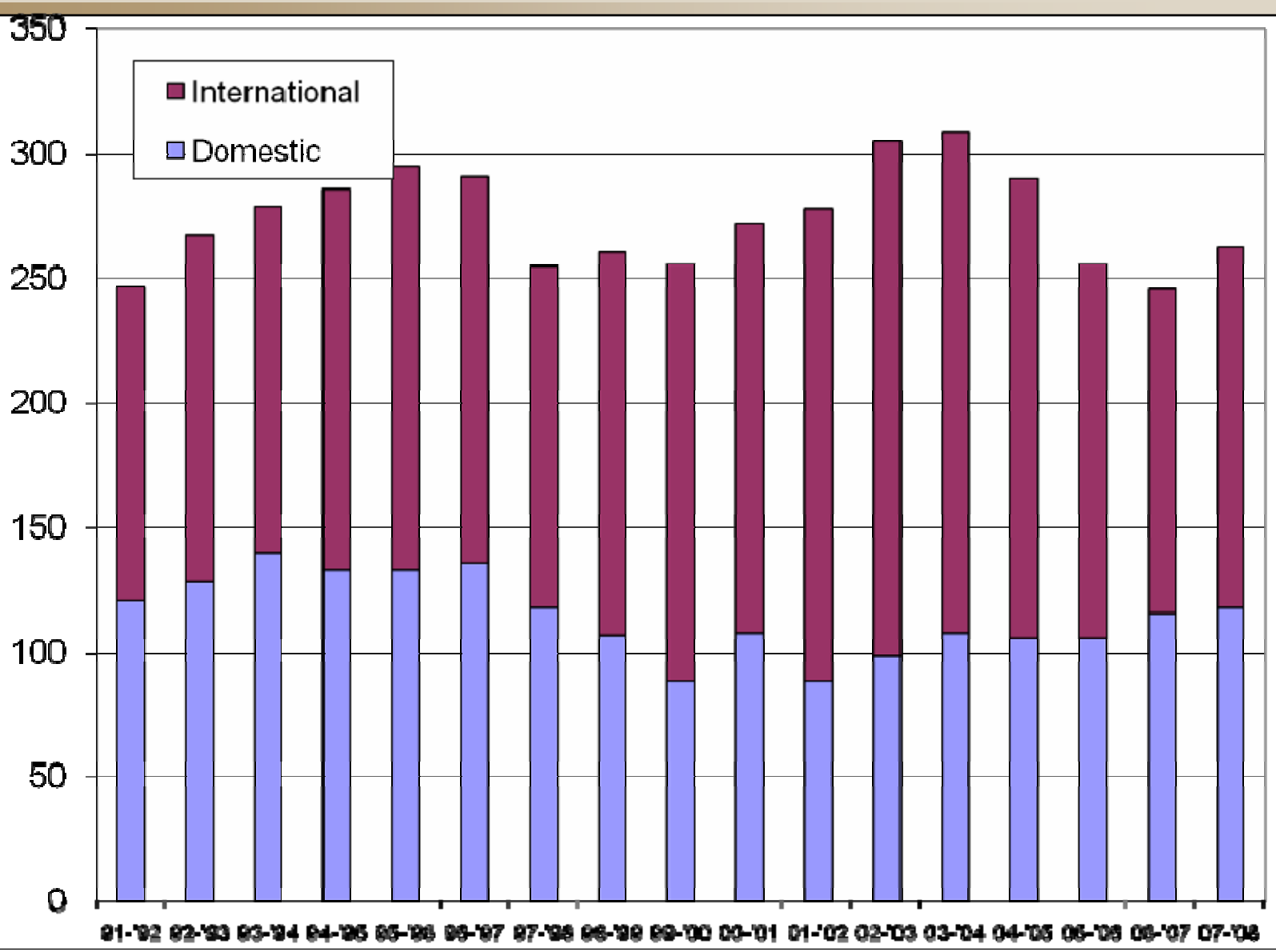
PURDUE UNIVERSITY

FTE of Grad Student Support by TA/RA/Fellowship



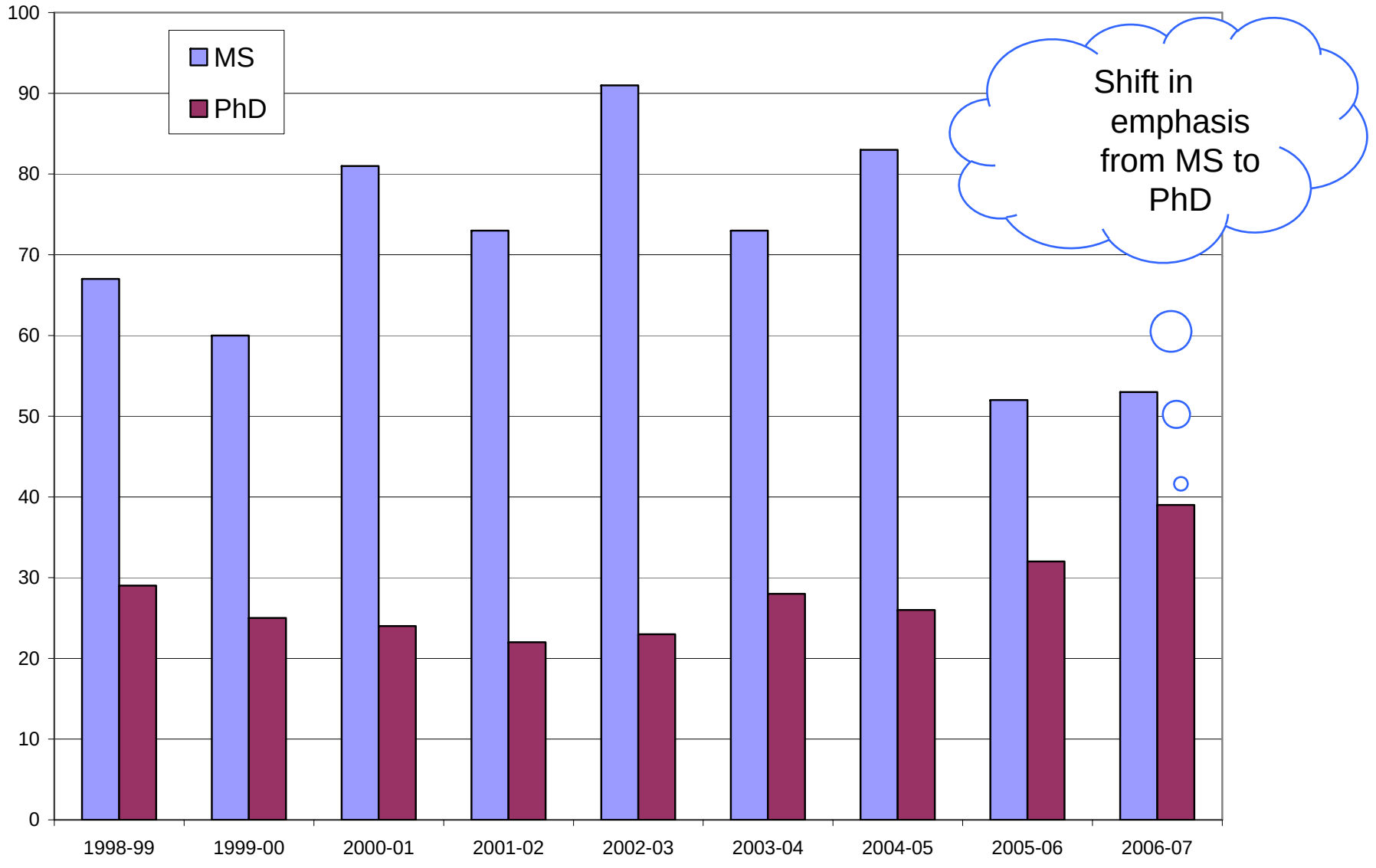
PURDUE UNIVERSITY

CE Graduate Program
Fall Enrollment



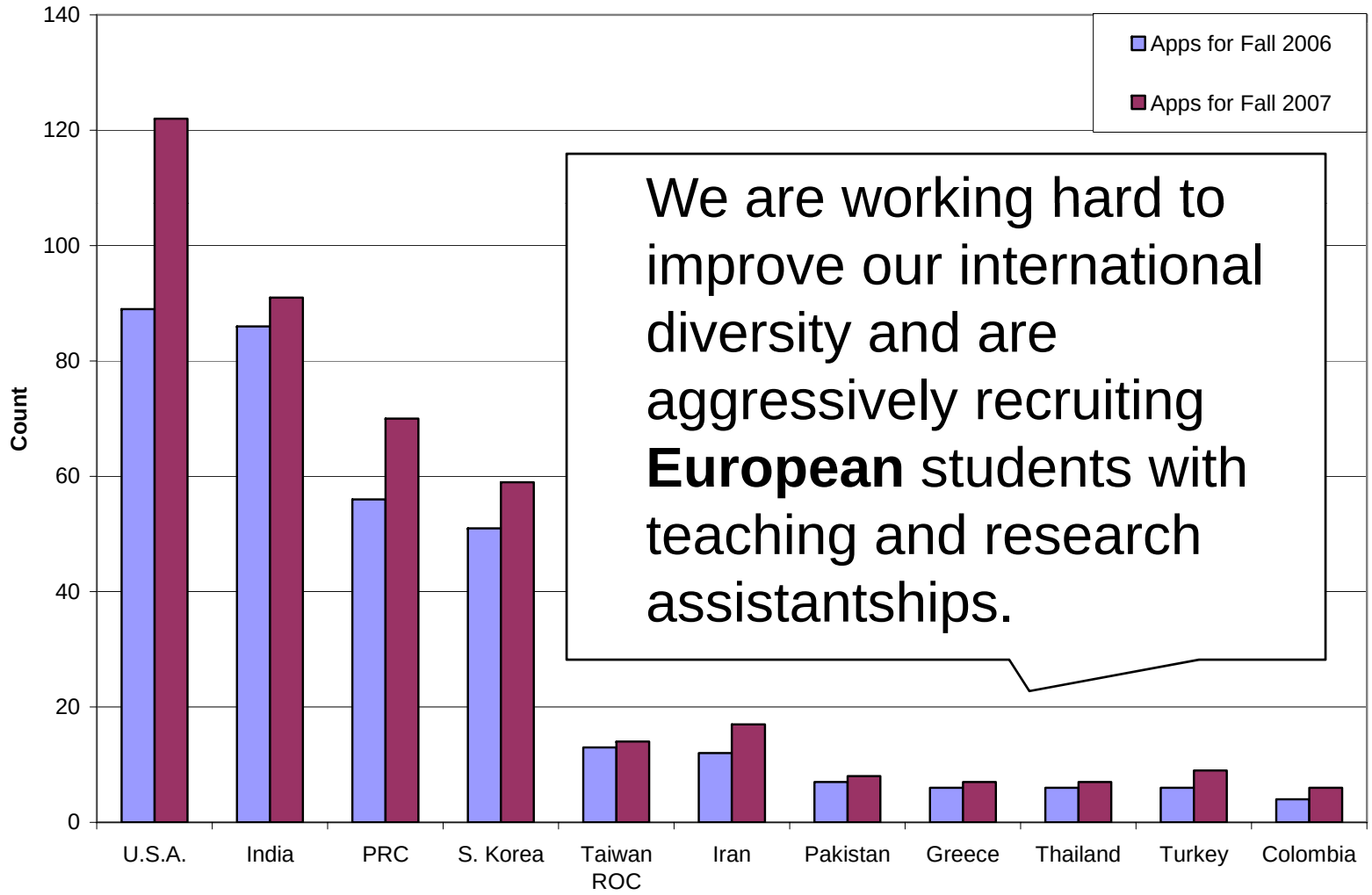
PURDUE UNIVERSITY

Degrees Awarded



PURDUE UNIVERSITY

Applications by Country (April Snapshots)



PURDUE
UNIVERSITY

General Funding Information

- Approximately 62% of Purdue's graduate students receive funding (in Civil it is closer to 70%)
- Over 4,400 students hold graduate assistantships
- Graduate students may secure two primary types of funding:
    - RA: Research Assistantship
    - TA: Teaching Assistantship

PURDUE
UNIVERSITY

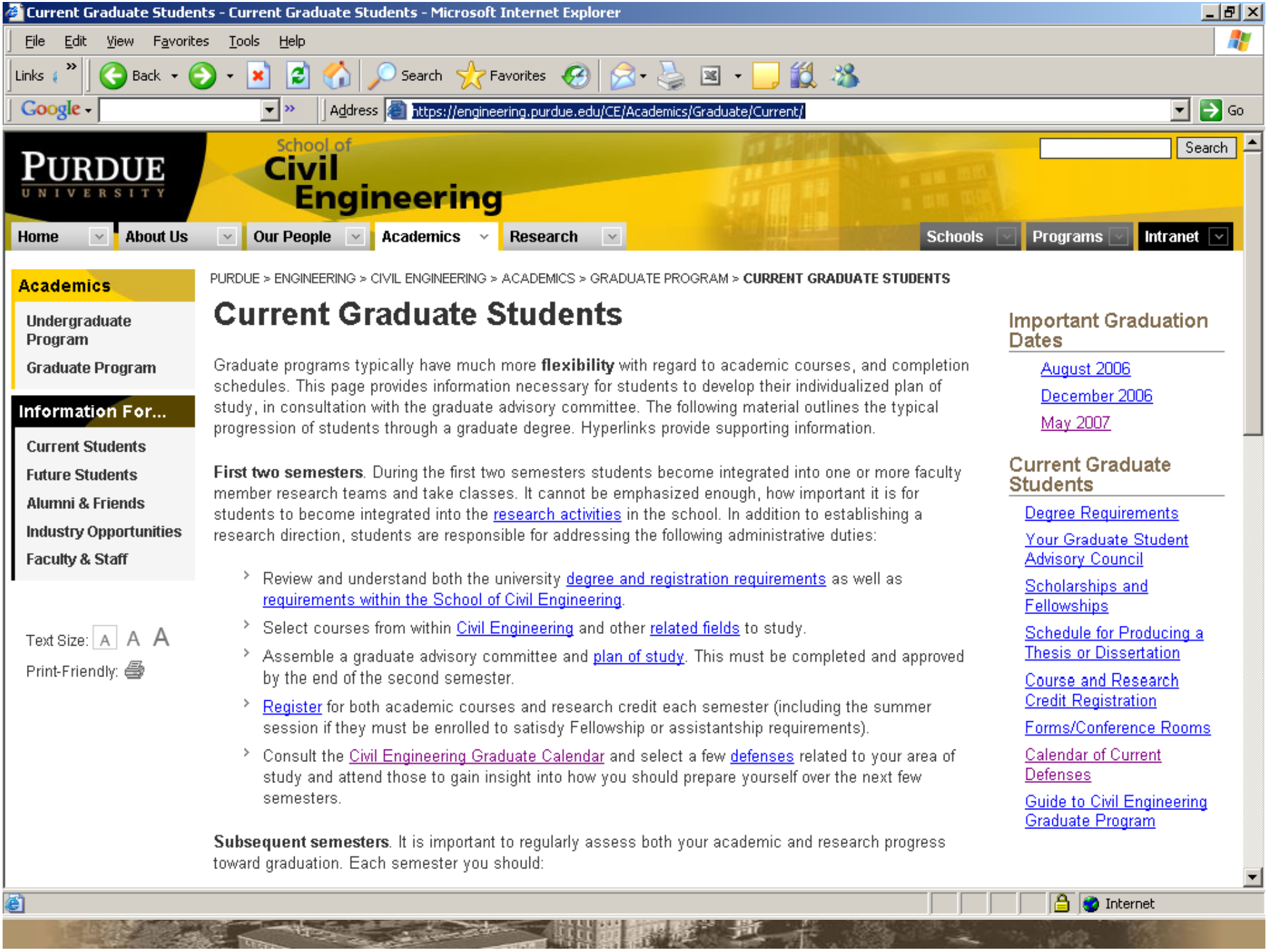
General Funding Information

- Funding is offered primarily by the school you apply to
- Eligibility requirements and application processes vary
- The majority of funding is available in the fall semester

PURDUE UNIVERSITY

Funding Tips

- Visit your graduate program of interest's admissions or application Website to determine application deadlines, requirements, and processes
- Identify faculty members with common interests that may have assistantships available
- Visit the Graduate School's Funding Web page, www.gradschool.purdue.edu/funding, to:
  - Review fellowship requirements
  - Search the funding database for fellowships and assistantships offered by Purdue and other organizations


Current Graduate Students - Current Graduate Students - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Links Back Search Favorites
Google Address https://engineering.purdue.edu/CE/Academics/Graduate/Current/ Go
PURDUE UNIVERSITY
School of Civil Engineering
Search
Home About Us Our People Academics Research Schools Programs Intranet
Academics
Undergraduate Program
Graduate Program
Information For...
Current Students
Future Students
Alumni & Friends
Industry Opportunities
Faculty & Staff
Text Size: A A A
Print-Friendly:
PURDUE > ENGINEERING > CIVIL ENGINEERING > ACADEMICS > GRADUATE PROGRAM > CURRENT GRADUATE STUDENTS
Current Graduate Students
Graduate programs typically have much more flexibility with regard to academic courses, and completion schedules. This page provides information necessary for students to develop their individualized plan of study, in consultation with the graduate advisory committee. The following material outlines the typical progression of students through a graduate degree. Hyperlinks provide supporting information.
First two semesters. During the first two semesters students become integrated into one or more faculty member research teams and take classes. It cannot be emphasized enough, how important it is for students to become integrated into the research activities in the school. In addition to establishing a research direction, students are responsible for addressing the following administrative duties:
Review and understand both the university degree and registration requirements as well as requirements within the School of Civil Engineering.
Select courses from within Civil Engineering and other related fields to study.
Assemble a graduate advisory committee and plan of study. This must be completed and approved by the end of the second semester.
Register for both academic courses and research credit each semester (including the summer session if they must be enrolled to satisdy Fellowship or assistantship requirements).
Consult the Civil Engineering Graduate Calendar and select a few defenses related to your area of study and attend those to gain insight into how you should prepare yourself over the next few semesters.
Subsequent semesters. It is important to regularly assess both your academic and research progress toward graduation. Each semester you should:
Important Graduation Dates
August 2006
December 2006
May 2007
Current Graduate Students
Degree Requirements
Your Graduate Student Advisory Council
Scholarships and Fellowships
Schedule for Producing a Thesis or Dissertation
Course and Research Credit Registration
Forms/Conference Rooms
Calendar of Current Defenses
Guide to Civil Engineering Graduate Program
Internet

Academics

- Undergraduate Program
- Graduate Program

Information For...

- Current Students
- Future Students
- Alumni & Friends
- Industry Opportunities
- Faculty & Staff

Text Size: A A A

Print-Friendly:

Graduate Program

The Purdue **Civil Engineering Graduate Program** has over 250 students working toward either a Master's or PhD degree. The Master's degree program is designed to be flexible so that students can work with faculty members to develop a plan of study tailored to their professional goals. It also allows them to acquire the specialized skills that are increasingly necessary for professional practice (ASCE Policy Statement 465). The PhD degree provides an opportunity for more in-depth study necessary for students who want to pursue research and academic careers.

If you are considering graduate studies, you should plan on the following schedule of activities for an **August Admission**. Application dates for other terms are listed at the bottom of this page.

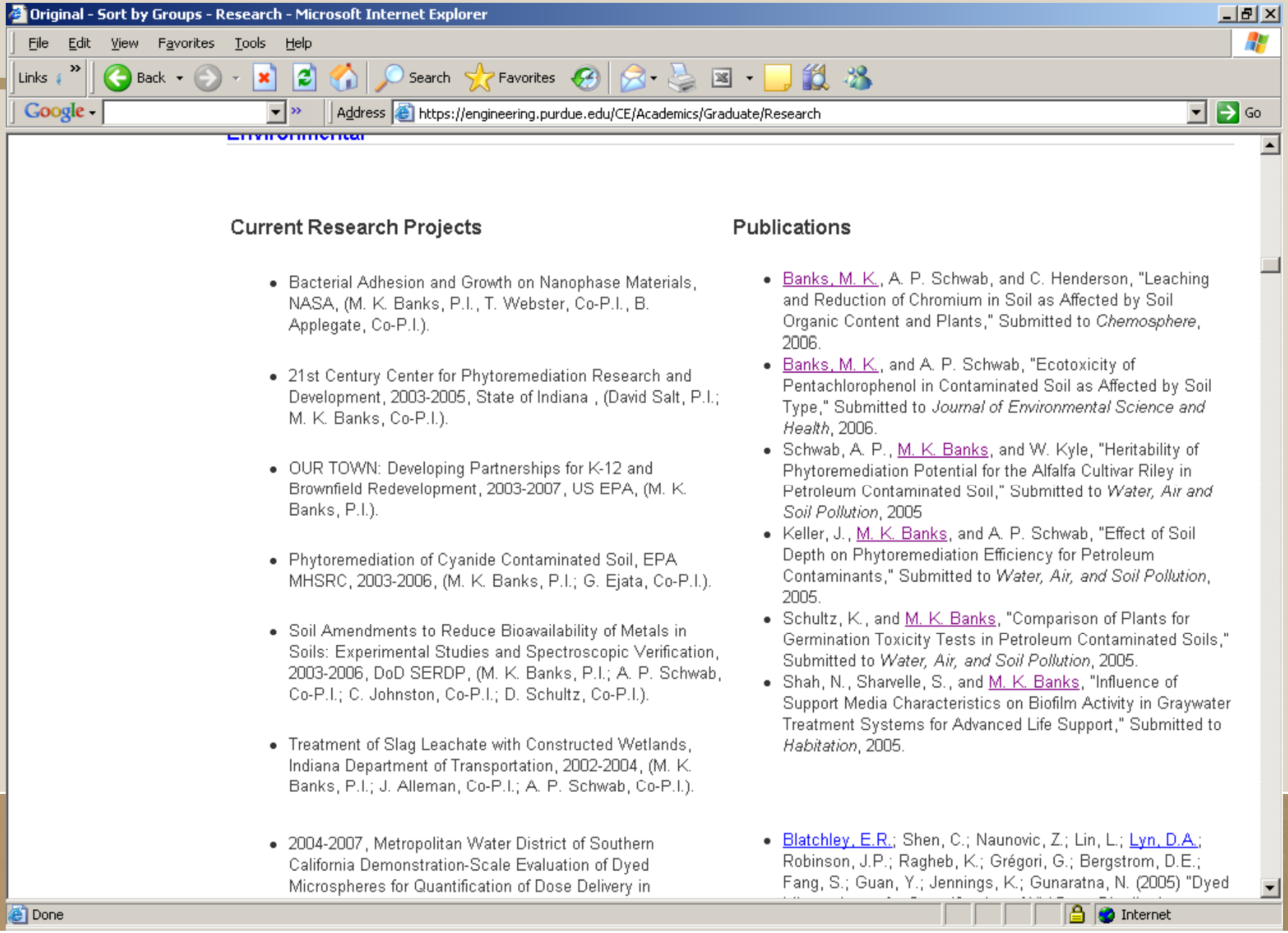
Research on Behavior of Reinforced Concrete Structures.

During the period of September-November, research the institutions you are considering attending graduate school. For graduate studies at Purdue University you should use the following resources:

- Read our web page on Funding Opportunities. Many prospective students are pleasantly surprised to learn that in contrast to undergraduate studies, graduate programs typically provide tuition remission and a monthly stipend for high quality students.
- Examine the recently awarded research projects and completed publications to learn what faculty members are involved to identify technical areas of mutual interest.
- Follow the hyperlinks on those projects or visit our faculty web pages to obtain contact information for faculty that have technical expertise in areas that interest you. Call them to arrange a time to visit the campus and meet with them.
- Browse the abstracts of our recently completed doctoral dissertations to see examples of what our recent graduates have completed.
- Browse the spotlight on a few of our current students.
- Visit web sights of our peer institutions. Although we have exceptionally strong undergraduate and graduate programs that have

PURDUE UNIVERSITY

Projects Publications



Civil Engineering : Our People - Our People - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Links Back Search Favorites

Google Address https://engineering.purdue.edu/CE/People/view_person?group_id=1920&resource_id=1986 Go

PURDUE UNIVERSITY

School of Civil Engineering

Search

Home | About Us | Our People | Academics | Research | Schools | Programs | Intranet

Our People

- CE People
- Faculty Directory
- Staff Directory
- Administration
- Committees
- Emeritus Directory
- Alumni & Friends

Information For...

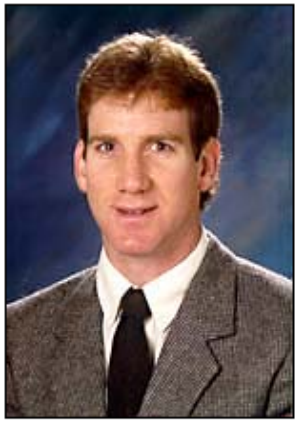
- Current Students
- Future Students
- Alumni & Friends
- Industry Opportunities
- Faculty & Staff

Text Size: A A A

Print-Friendly:

PURDUE > ENGINEERING > CIVIL ENGINEERING > **OUR PEOPLE**

Ernest R. Blatchley



Professor Of Civil Engineering

Address
Purdue University
School of Civil Engineering
550 Stadium Mall Drive
West Lafayette, IN 47907-2051

Phone (765) 494-0316

Fax +1 765 49-61107

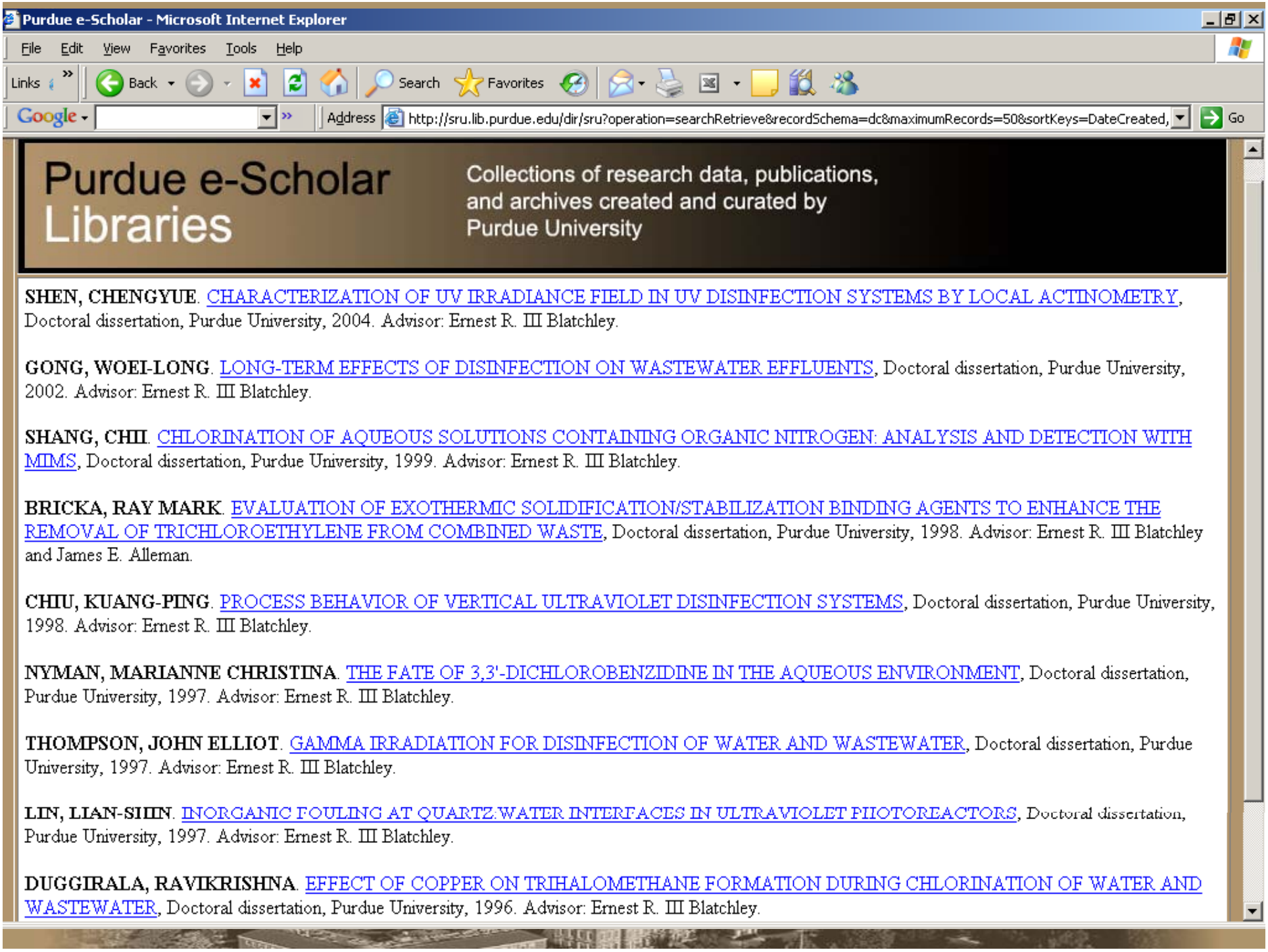
Email blatch@purdue.edu

Office CIVL 2129

Education
Ph.D., University of California, Berkeley, 1988
M.S., University of California, Berkeley, 1983
B.S., Purdue University, 1981

- Research
- Publications
- Honors and Awards
- Courses
- Personal Homepage
- Dissertations Advised

Done Internet


Purdue e-Scholar - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Links Back Search Favorites
Google
Address http://sru.lib.purdue.edu/dir/sru?operation=searchRetrieve&recordSchema=dc&maximumRecords=50&sortKeys=DateCreated,
Go
Purdue e-Scholar Libraries
Collections of research data, publications, and archives created and curated by Purdue University
SHEN, CHENGYUE. CHARACTERIZATION OF UV IRRADIANCE FIELD IN UV DISINFECTION SYSTEMS BY LOCAL ACTINOMETRY, Doctoral dissertation, Purdue University, 2004. Advisor: Ernest R. III Blatchley.
GONG, WOEI-LONG. LONG-TERM EFFECTS OF DISINFECTION ON WASTEWATER EFFLUENTS, Doctoral dissertation, Purdue University, 2002. Advisor: Ernest R. III Blatchley.
SHANG, CHII. CHLORINATION OF AQUEOUS SOLUTIONS CONTAINING ORGANIC NITROGEN: ANALYSIS AND DETECTION WITH MIMS, Doctoral dissertation, Purdue University, 1999. Advisor: Ernest R. III Blatchley.
BRICKA, RAY MARK. EVALUATION OF EXOTHERMIC SOLIDIFICATION/STABILIZATION BINDING AGENTS TO ENHANCE THE REMOVAL OF TRICHLOROETHYLENE FROM COMBINED WASTE, Doctoral dissertation, Purdue University, 1998. Advisor: Ernest R. III Blatchley and James E. Alleman.
CHIU, KUANG-PING. PROCESS BEHAVIOR OF VERTICAL ULTRAVIOLET DISINFECTION SYSTEMS, Doctoral dissertation, Purdue University, 1998. Advisor: Ernest R. III Blatchley.
NYMAN, MARIANNE CHRISTINA. THE FATE OF 3,3'-DICHLOROBENZIDINE IN THE AQUEOUS ENVIRONMENT, Doctoral dissertation, Purdue University, 1997. Advisor: Ernest R. III Blatchley.
THOMPSON, JOHN ELLIOT. GAMMA IRRADIATION FOR DISINFECTION OF WATER AND WASTEWATER, Doctoral dissertation, Purdue University, 1997. Advisor: Ernest R. III Blatchley.
LIN, LIAN-SHIN. INORGANIC FOULING AT QUARTZ:WATER INTERFACES IN ULTRAVIOLET PHOTOREACTORS, Doctoral dissertation, Purdue University, 1997. Advisor: Ernest R. III Blatchley.
DUGGIRALA, RAVIKRISHNA. EFFECT OF COPPER ON TRIHALOMETHANE FORMATION DURING CHLORINATION OF WATER AND WASTEWATER, Doctoral dissertation, Purdue University, 1996. Advisor: Ernest R. III Blatchley.

Evaluation of exothermic solidification/stabilization binding agents to enhance the removal of trichloroethylene from combined waste

Ray Mark Bricka, *Purdue Libraries*

Date: 1998

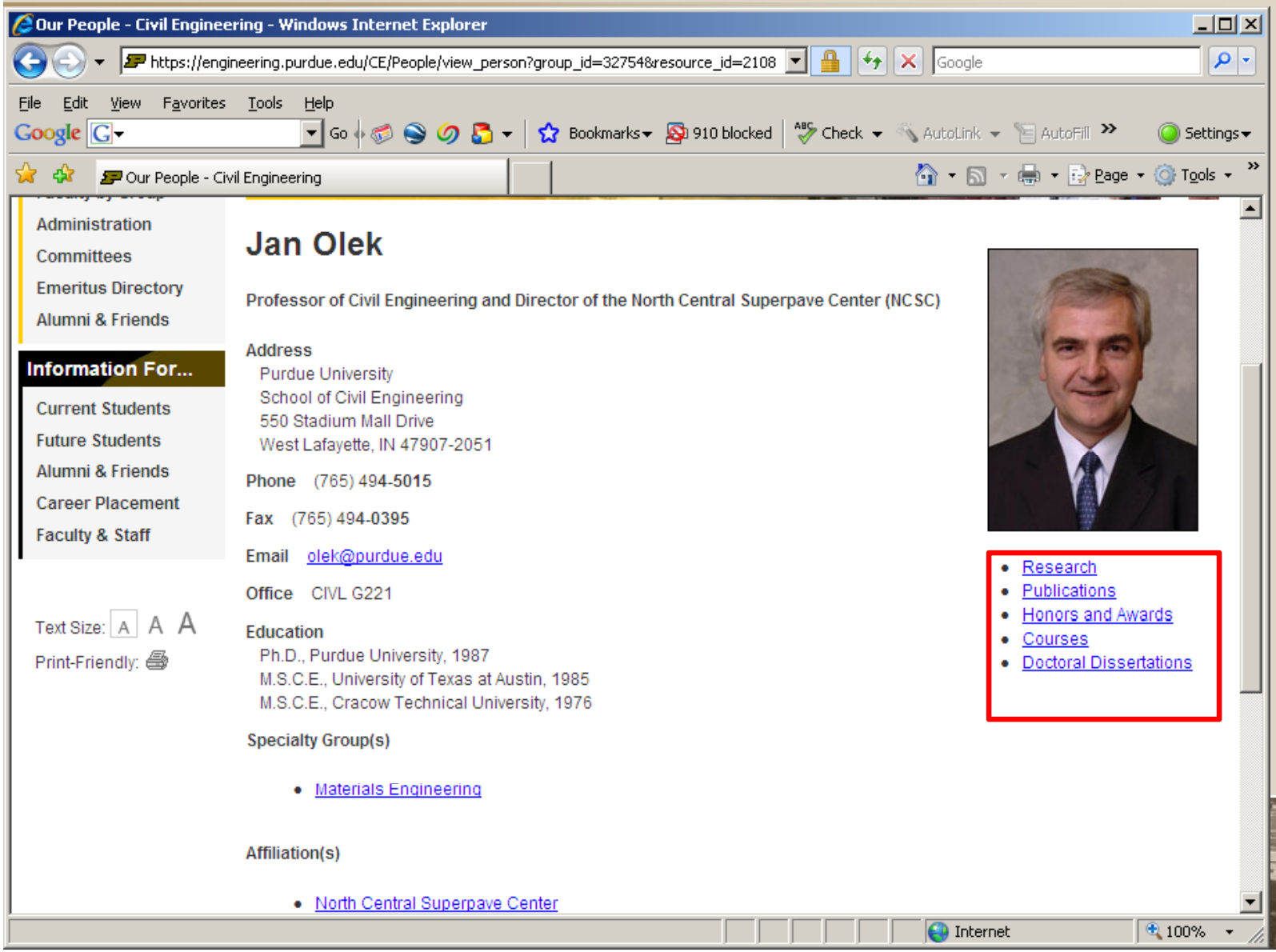
Abstract

In this study a heavy metal contaminated soil containing cadmium, chromium, and lead was spiked with TCE. A series of chemical and physical tests were performed to determine the effects of the binder additives on the removal of TCE from the soil. These tests were also used to determine if the metals contained in the soil were effectively immobilized by the binder additives. This study involved the design and construction of an adiabatic reactor used to conduct the experiments. A multivariate Response Surface Methodology Analysis (RSMA) procedure was used to interpret the effects five treatments at three levels. The physical tests conducted to evaluate the effects of the binder additives included unconfined compressive strength, cone index, moisture tests, volume expansion test, and wet/dry tests. The chemical tests included real-time TCE analysis, total pre- and post-soil extractions for TCE and metals, the toxicity characteristic leaching procedure, and the sequential batch leaching test. Results indicate that TCE is effectively removed from the spiked soil and the metals are stabilized. It is anticipated that this study could lead to full-scale application of exothermic solidification/stabilization for combined (organic and metal) contaminated soil and/or sludges. The development of such technology will most likely be much lower in cost than those currently utilized to treat a combined contaminated soil and sludges.

TABLE OF CONTENTS

PURDUE UNIVERSITY

Review Faculty Web Pages and email them



PURDUE
UNIVERSITY

Funding Tips

- Begin your search at least one year before you want to begin your studies
- Apply early for admission when more funding is typically available
- Contact faculty members stating your research interests

PURDUE UNIVERSITY

Typical Schedule for Fall 08 Enrollment

- Fall 07: Take GRE and TOEFL
- Nov 07: Begin Application Process
  - Review Faculty Web Sites
  - Write statement of purpose articulating interest
- Dec 07: Finalize Application
- Feb-Mar 08: Admission letters sent by Purdue
- April 08: Students accept/Decline
- Aug 08: Students arrive on campus

PURDUE
UNIVERSITY

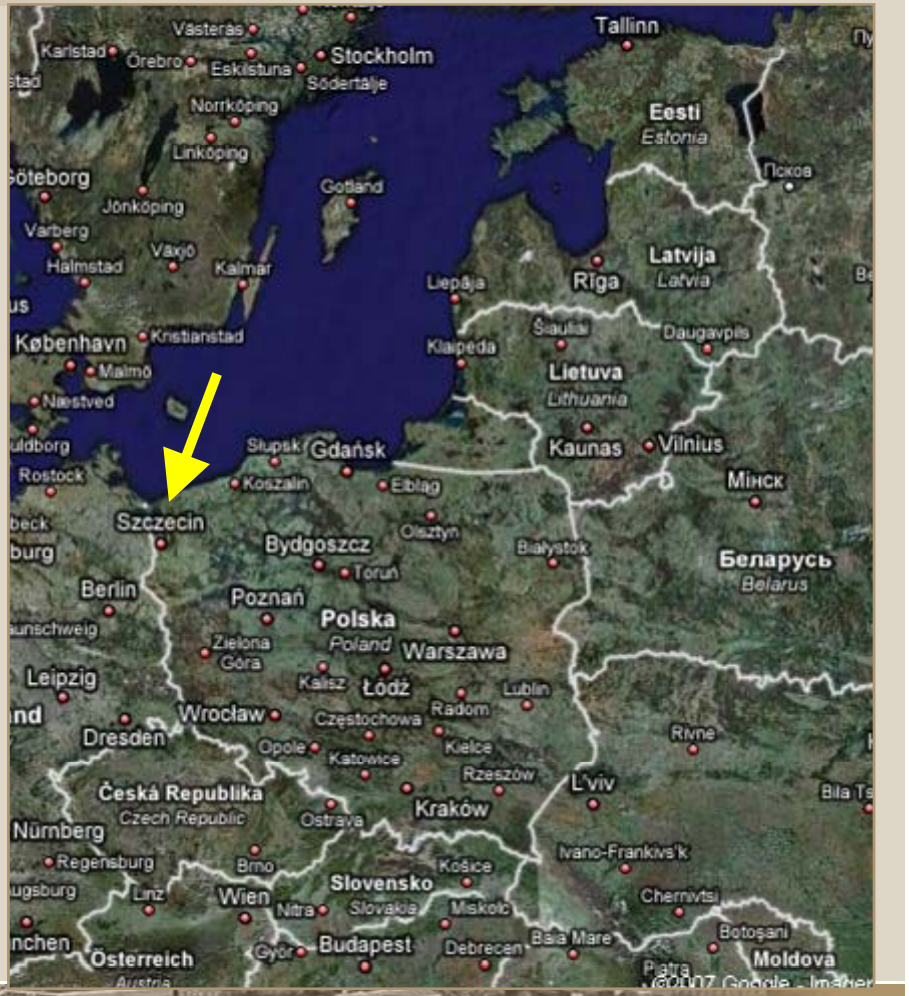
Student Perspective

PURDUE
UNIVERSITY

From Student's Perspective

My background:

- M.S.C.E Szczecin University of Technology (May 2004)
- School of Civil Engineering and Architectural Design



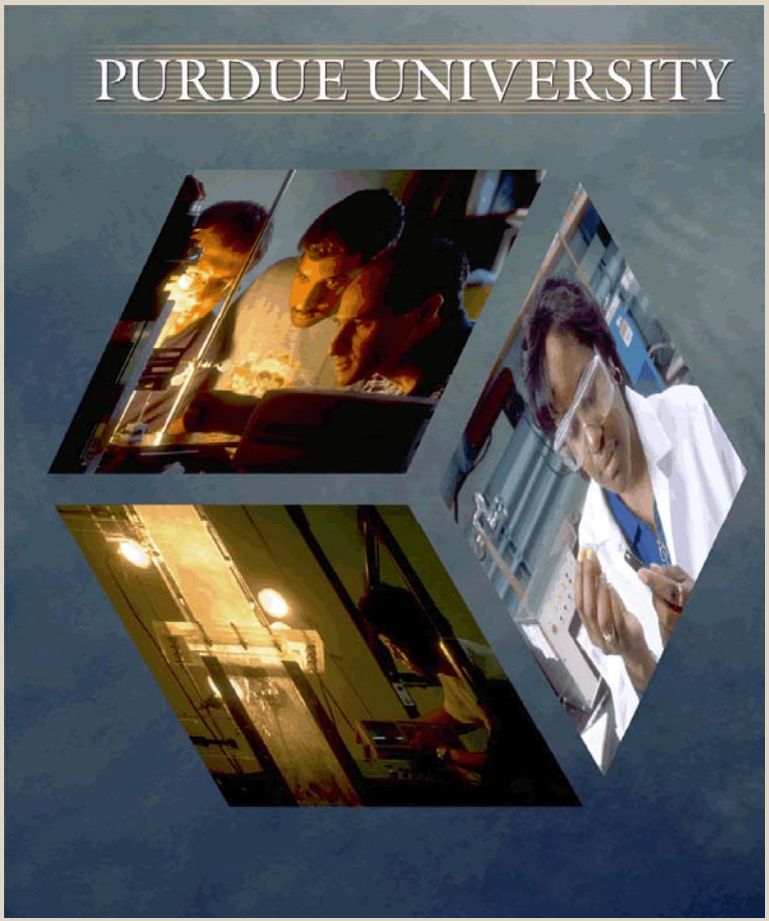
PURDUE
UNIVERSITY

Grad School at Purdue

- 2004 – present
- School of Civil Engineering
- Cement and Concrete Materials Group
- Graduate Research and Teaching Assistant
- Research interest: early-age properties of concrete, probability of cracking in concrete
- American Concrete Institute – officer of Purdue University Student Chapter
- Graduate Student Advisory Council

PURDUE
UNIVERSITY

Purdue has recognition for excellence in:



- Discovery (research)
- Learning (teaching)
- Engagement (service)

PURDUE
UNIVERSITY

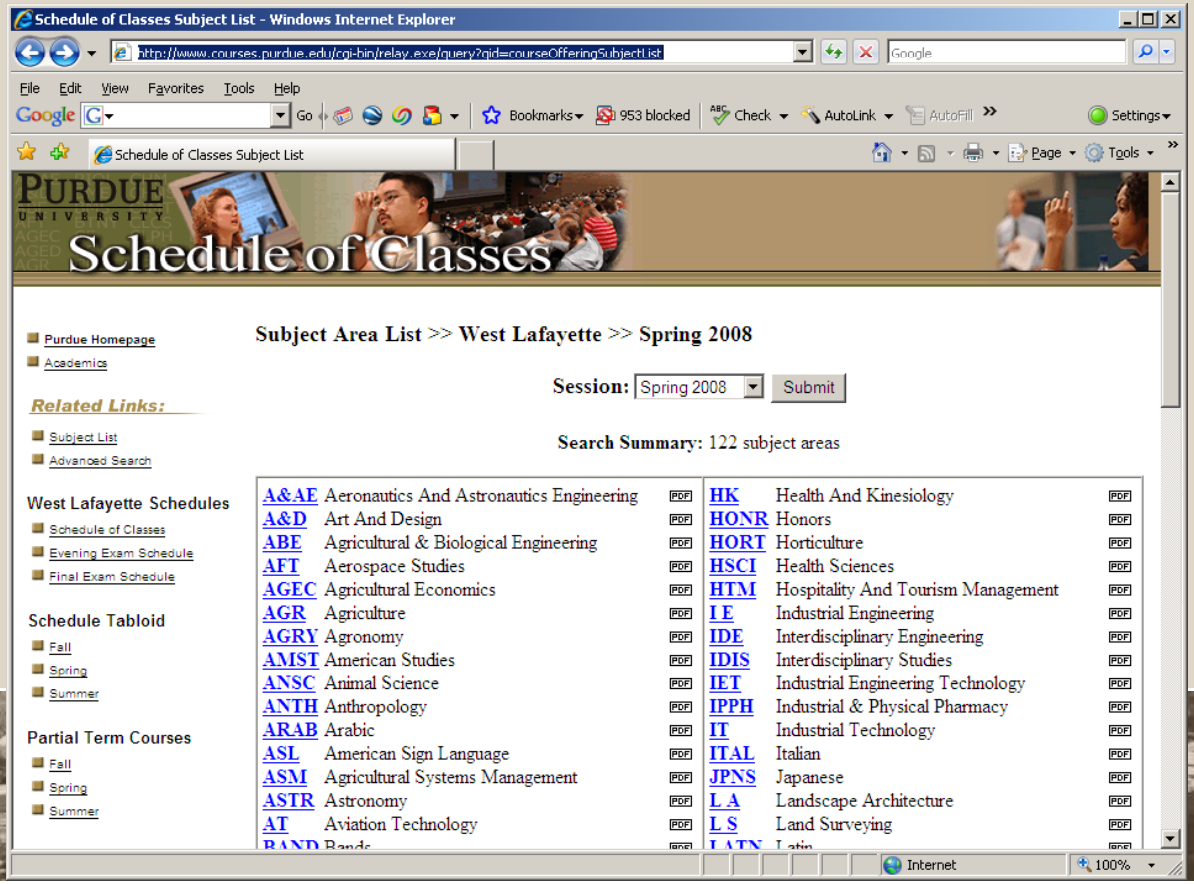
How does it relate to your life?

- Research – National Science Foundation, Indiana Department of Transportation, projects related to industrial needs, etc.
- Teaching – wide range of courses; cover all possible interest
- Service: professional organizations, student organizations
- Facilities: Campus buildings, gym, tennis courts, etc.

PURDUE UNIVERSITY

Classes outside of Civil Engineering

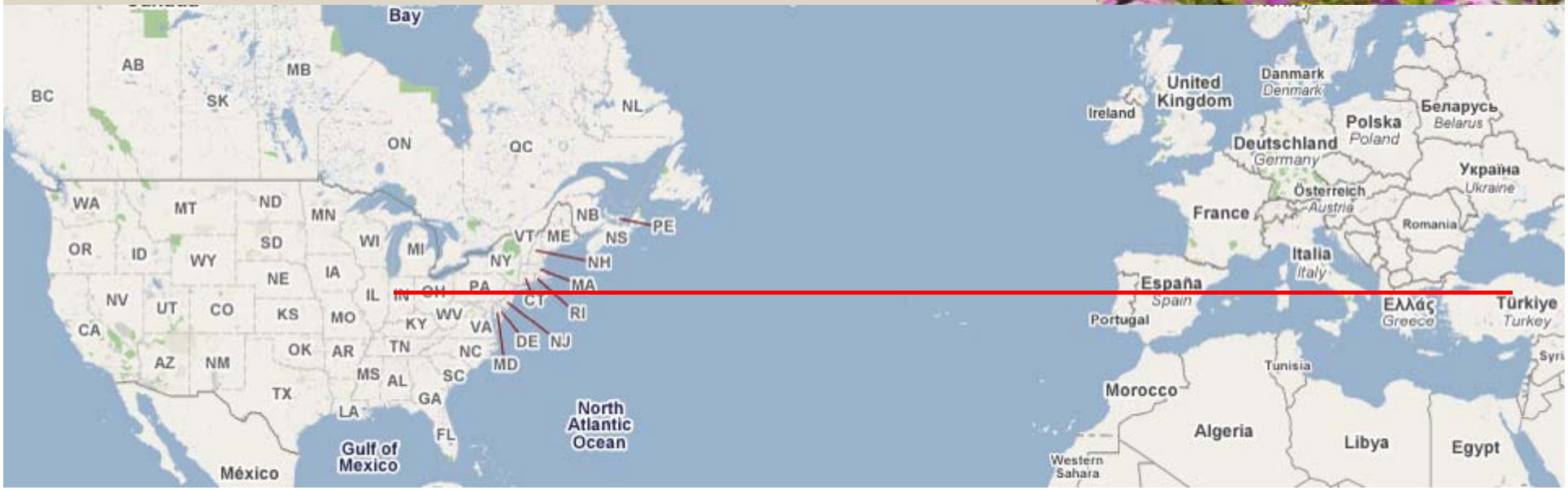
http://www.courses.purdue.edu/cgi-bin/relay.exe/query?qid=courseOfferingSubjectList



PURDUE
UNIVERSITY

Where you live, what you eat, and is it snowing there?

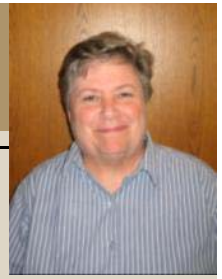
- On-campus or off-campus; affordable, you can live alone or have roommates
- College town – no problem with transportation, traffic, etc.
- Nature areas around



PURDUE
UNIVERSITY

Thank you? What are your questions?

PURDUE
UNIVERSITY



Office of International Students

PURDUE
UNIVERSITY

Video: International Student Life at Purdue

"Many Voices from Many Lands"

- Purdue has a very international campus
- There are approximately 5,000 international graduate and undergraduate students at Purdue
- In addition, there are 750 international faculty & staff members and scholars from more than 80 countries.

PURDUE
UNIVERSITY

Office of International Students & Scholars (ISS)

Welcoming the World to Purdue University

Services Provided Before Arrival:

1. Issuance of immigration document
2. Mailing of pre-arrival packet:

- Arrival instructions & program details
- Campus Map
- Health Insurance information

PURDUE
UNIVERSITY

Office of International Students & Scholars (ISS)

Welcoming the World to Purdue University

Services Provided Upon Arrival:

1. Transportation to your housing location
2. Orientation check-in – SEVIS compliance
3. Orientation program:

- Information for starting classes
- Academic & non-academic activities
- Social events
- On- and off-campus resources

PURDUE
UNIVERSITY

Office of International Students & Scholars (ISS)

Welcoming the World to Purdue University

Services Provided After Arrival:

1. Assistance with immigration regulations

- Employment on and off-campus
- Travel home and reentry to the U.S.
- Maintaining status during studies

2. Advising/Counseling

- Helping connect students with campus services

PURDUE
UNIVERSITY

Office of International Students & Scholars (ISS)

Welcoming the World to Purdue University

Services Provided After Arrival:

3. Global Outreach (GO Purdue!)

   Cultural Programs

   - ❑ Perspectives
   - ❑ International Friendship Program
   - ❑ Educational Exchange
   - ❑ International Awareness Week
   - ❑ Trips

Cultural Perspecitves Trip: Tippecanoe Battlefield

PURDUE
UNIVERSITY

Office of International Students & Scholars (ISS)

Welcoming the World to Purdue University

Office of International Students & Scholars
Schleman Hall, Room 136
475 Stadium Mall Drive
West Lafayette, Indiana 47907
Web: www.iss.purdue.edu
Email: iss@purdue.edu
Phone: 765-494-5770
Fax: 765-494-6859

PURDUE
UNIVERSITY

The Community

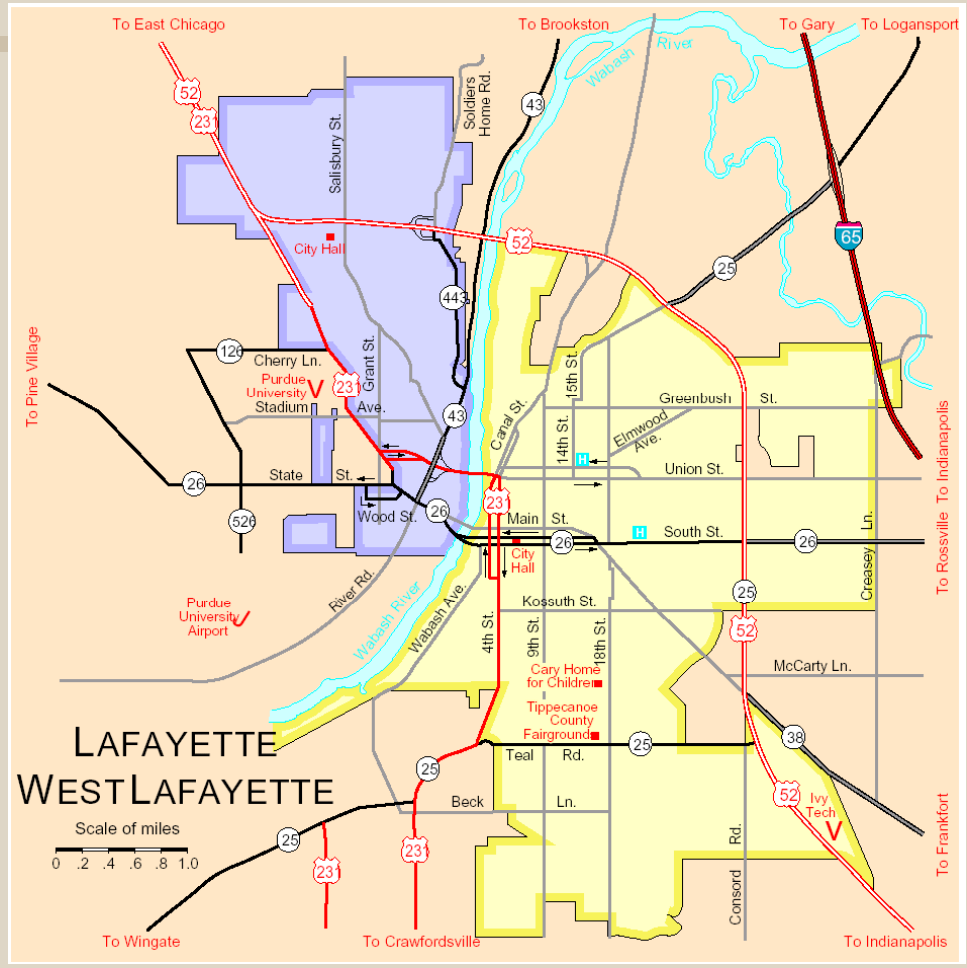
Two cities divided by the Wabash River

Home of Purdue, Subaru, Caterpillar, and Wabash National

West Lafayette: 25, 907

Lafayette: 56,397

Tippecanoe County: 149,955



Source: 2000 Census

PURDUE
UNIVERSITY

Concluding Remarks

PURDUE
UNIVERSITY

Messages

- Purdue University has an exceptionally strong college of Engineering with international alumni having world wide impact.
- Purdue University is seeking more diversity in its International Students.
  - Highly Qualified International Students are being aggressively recruited with tuition remission and stipends to support their studies in the US
- Our presentation is designed to help you maximize your chances for being selected for admission and financial assistance.

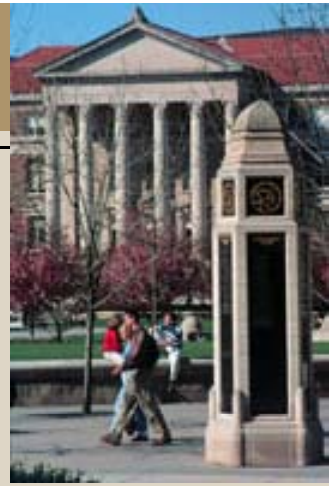
PURDUE UNIVERSITY

Typical Schedule for Fall 08 Enrollment

- Fall 07: Take GRE and TOEFL
- Nov 07: Begin Application Process
  - Review Faculty Web Sites
  - Write statement of purpose articulating interest
- Dec 07: Finalize Application
- Feb-Mar 08: Admission letters sent by Purdue
- April 08: Students accept/Decline
- Aug 08: Students arrive on campus

PURDUE
UNIVERSITY

Estimated Expenses for 2007-2008



	Option 1	Option 2	Option 3
Tuition and Fees *	$ 28,715	$ 2,793	$ 2,793
Living (Housing, Food, Transport)	$ 12,555	$ 12,555	$ 12,555
Books/Lap top	$ 1,360	$ 1,360	$ 1,360
Academic Study Area	Civil MS	Civil MS	Civl PhD
Civil Eng. Assist	No	Yes	Yes
TA/RA Income	$ -	$ 18,600	$ 19,800
dmb4			
Net Cost	$ 42,630	-	-
Disposable Funds		**$ 1,893**	**$ 3,093**

* www.purdue.edu/bursar or http://www.purdue.edu/bursar/Calculator/2007-2008/Welcome.html

dmb4 Add Feed Remit

Darcy Bullock, 10/1/2007

PURDUE
UNIVERSITY

Opportunities to Follow Up

- If you have questions, feel free to talk to us following presentation.
- Please return to us the biographical information cards.

PURDUE
UNIVERSITY

PURDUE
UNIVERSITY

Extra

Graduate Program Staff

cegrad@purdue.edu

- Maeve Drummond
  Graduate Program Administrator

- Suzie Flavin
  raduate Secretary

- Clair Schaler
  Student Worker

PURDUE
UNIVERSITY

GRE: Graduate Record Examinations 2007-08

- October 12, 2007
- November 3, 2007
- February 2, 2008
- April 12, 2008

Locations:

- Czech Republic – Prague
- Finland – Helsinki
- Lithuania – Vilnius
- Poland - Warsaw

PURDUE UNIVERSITY School of Aeronautics and Astronautics Engineering

Prof. Anastasios (Tasos) Lyrintzis

Email: lyrintzi@purdue.edu

PURDUE UNIVERSITY School of Agricultural and Biological Engineering

Prof. Dirk Maier

Email: maier@purdue.edu

PURDUE UNIVERSITY

Biomedical Engineering

Andrew Brighton

Email: aob@purdue.edu

PURDUE UNIVERSITY

Chemical Engineering

Prof. Rakesh Agrawl

Email:
agrawalr@purdue.edu

PURDUE UNIVERSITY

Electrical & Computer Engineering

Prof. Chee-Mun Ong

Email: ong@purdue.edu

PURDUE UNIVERSITY

Engineering Education

Prof. Heidi Diefes-Dux

Email: hdiefes@purdue.edu

PURDUE UNIVERSITY

Professional Education

Prof. Charles M. Krousgrill

Email:
krousgri@purdue.edu

PURDUE
UNIVERSITY

School of Industrial Engineeirng

Prof. Srinivasan Chandrasekar

Email: chandy@purdue.edu

PURDUE UNIVERSITY

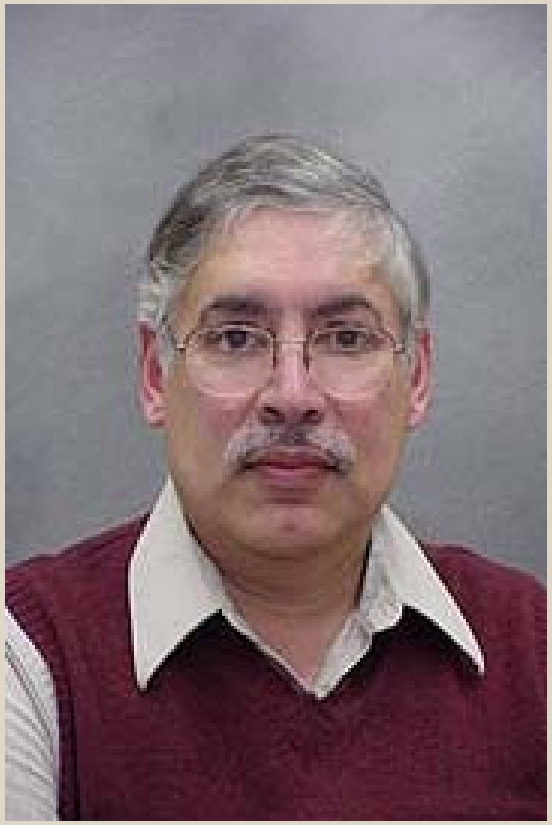
Materials Engineering

Prof. Carol Handwerker

Email:
handwerker@purdue.edu

PURDUE UNIVERSITY

Mechanical Engineering



Prof. Anil Bajaj

Email: bajaj@purdue.edu

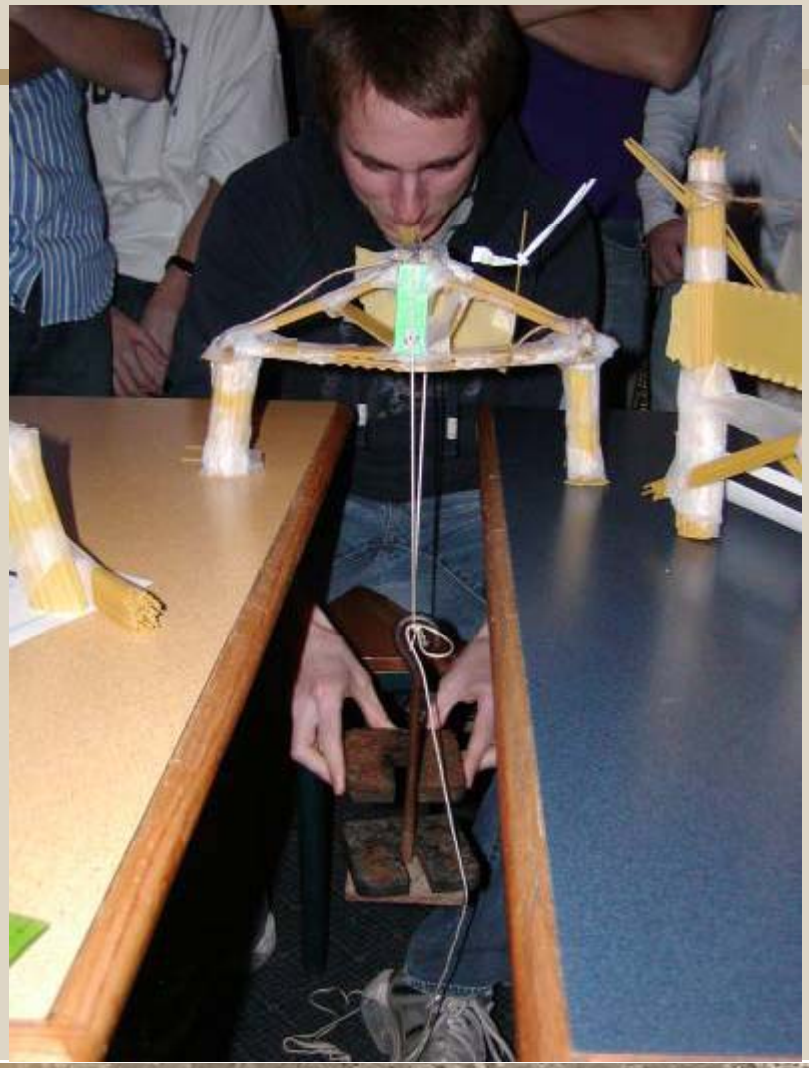
PURDUE UNIVERSITY

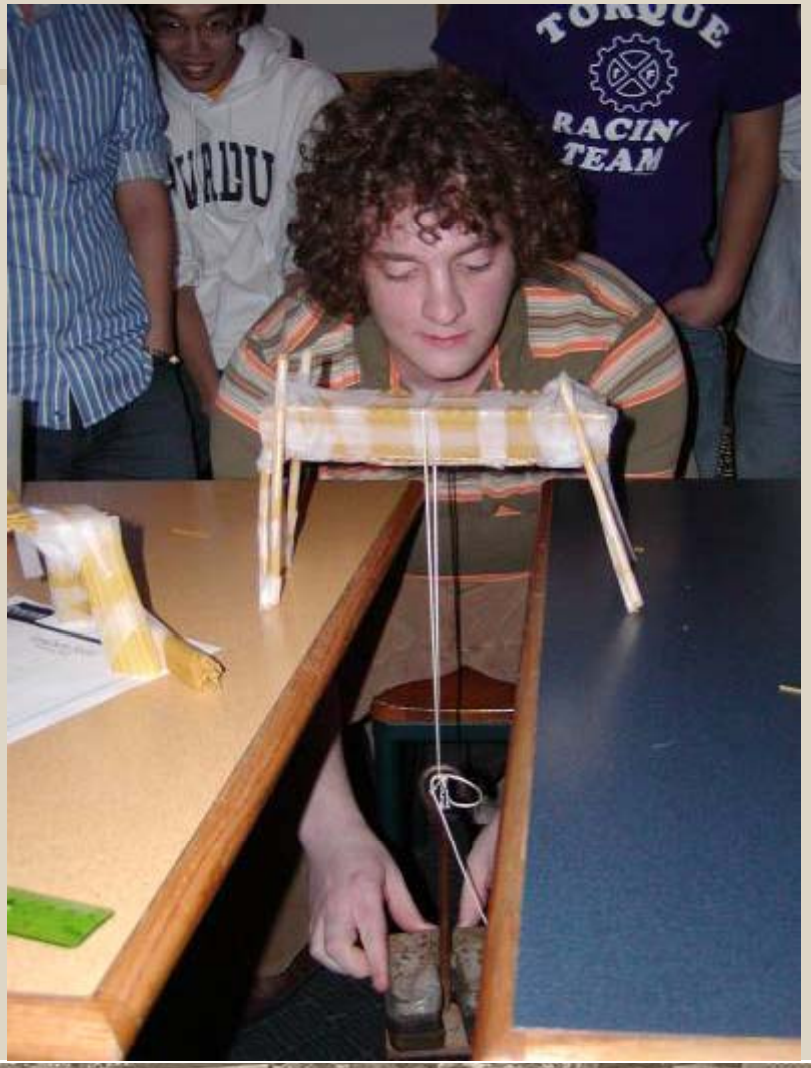
Nuclear Engineering

Prof. Mamoru Ishii

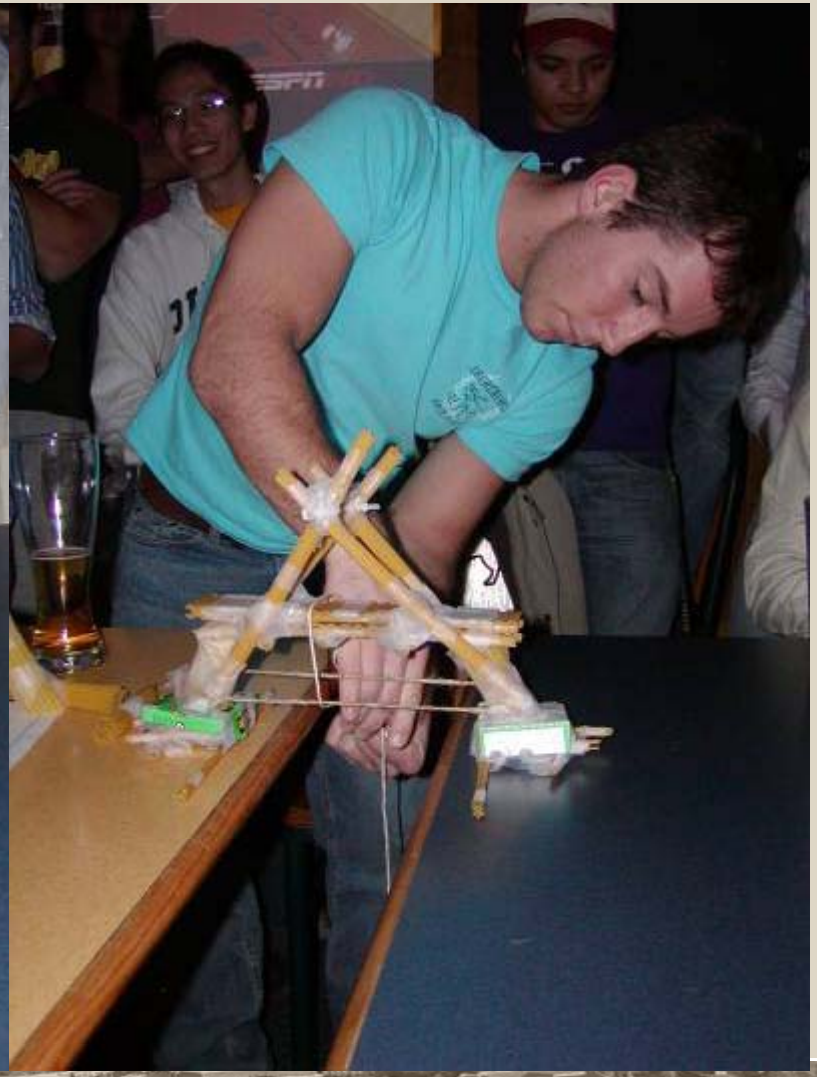
Email: ishii@purdue.edu

PURDUE
UNIVERSITY





PURDUE
UNIVERSITY



PURDUE
UNIVERSITY

PURDUE
UNIVERSITY

The Purdue Campus (2307 acres)