

Welcome

Khosh Amadid

خوش آمدید

Bienvenue

yindii ton rap

ยินดีต้อนรับ

huānyíng guānglín

歡迎光臨

Svāgat

स्वागत

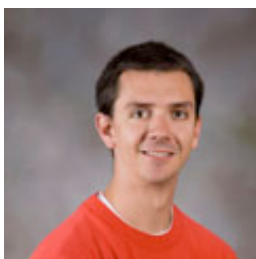
hwangyong-hamnida 환

영합니다

ahlan wa sahan

أهلاً وسهلاً

2007 - 2008



Jeremy S. Archuleta
Computer Science

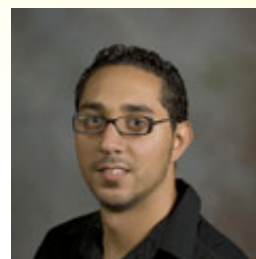


M. Amin Karami
Engineering Science and Mechanics

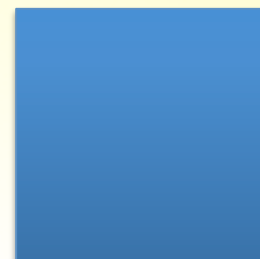


Marcel Christopher Remillieux
Mechanical Engineering

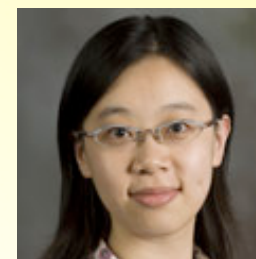
2008 - 2009



Mehdi Ghommem
Engineering Science and Mechanics



Syed Mazahir
Chemical Engineering

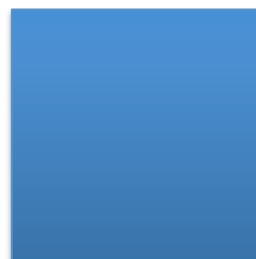


Xiaoyue Zhang
Industrial Systems Engineering

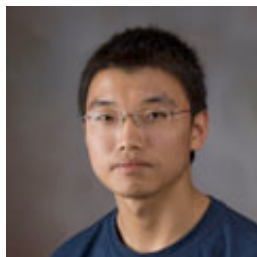
2009 - 2010



Gregory James
Chemical Engineering



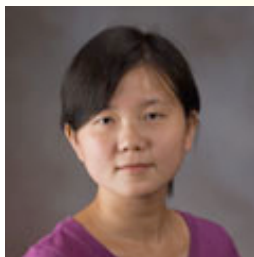
William Vogt
SBES

2007 - 2008

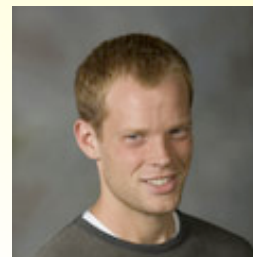
Qian He
Physics



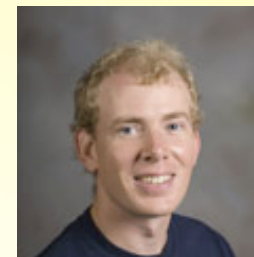
Matthew Williams
Statistics



Sihui Zhang
Biological Sciences

2008 - 2009

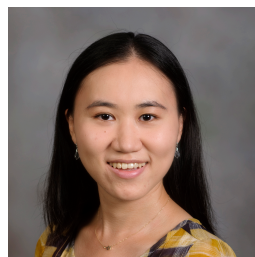
Adam Bowman
Mathematics



Matthew MacInnis
Geosciences

2009 - 2010

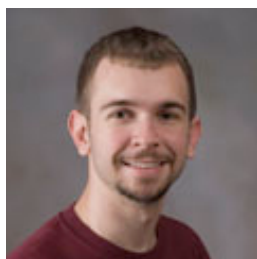
Sarah Foltz
Biological Sciences



Jeong-ah Lee
Physics



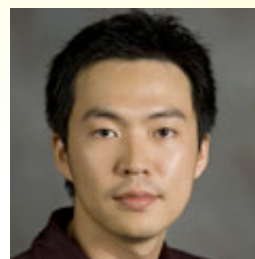
Taylor Mach
Chemistry

2007 - 2008

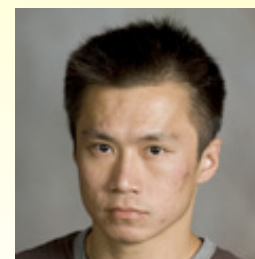
Justin Lemkul
Biochemistry



Jon Weekley
Horticulture

2008 - 2009

Suwan Myung
Biological
Systems
Engineering



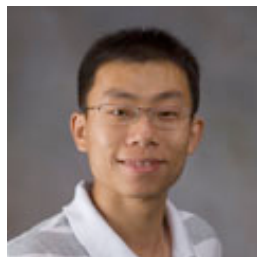
**Noppadon
Sathitsuksanoh**
Biological Systems
Engineering

2009 - 2010

Benjamin Freedman
Biological Systems Engineering

2007 - 2008

S. Carter Fox
Wood Science and
Forest Products



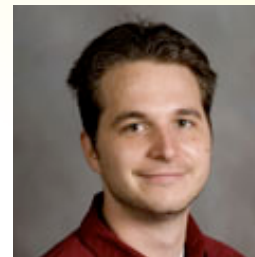
Qingqing Li
Wood Science and
Forest Products

2008 - 2009

Karthik Pillai
Wood Science and
Forest Products

2007 - 2008

Tila Khan
Biomedical
Sciences and
Pathobiology

2008 - 2009

**Thomas Rogers-
Cotrone**
Biomedicine and
Veterinary Science

ICTAS Expectations for Doctoral Scholars

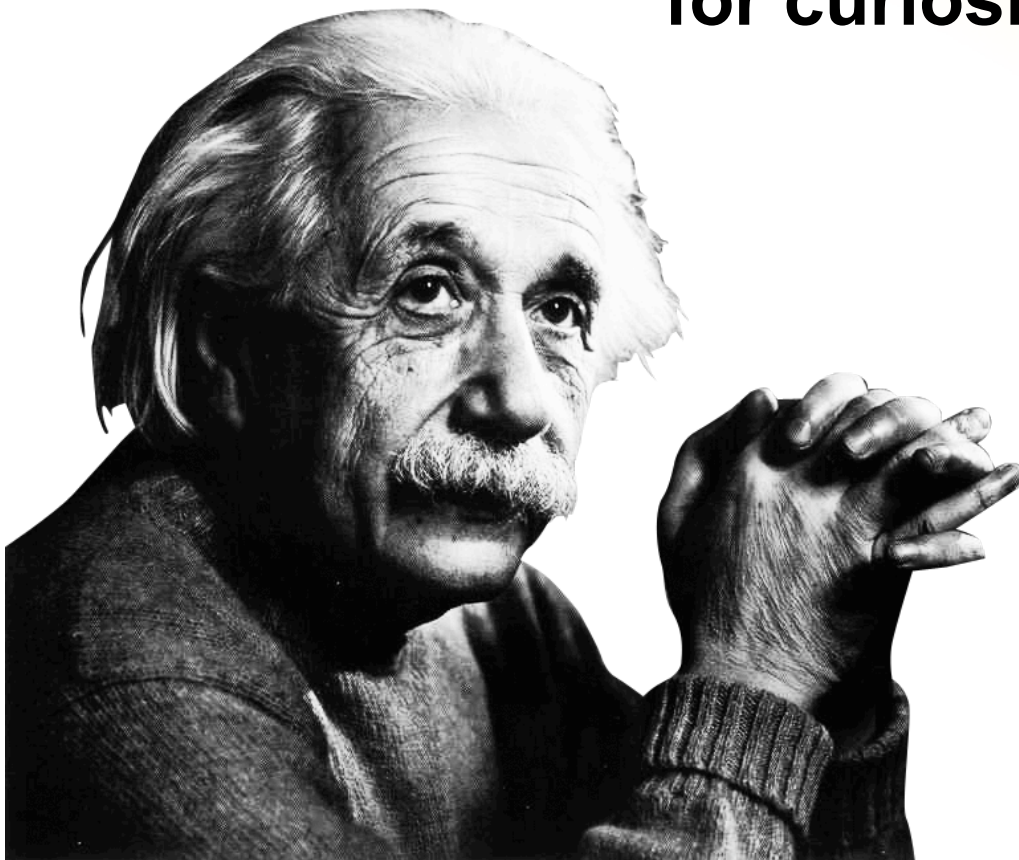
- ❖ Commitment to excellence
 - ❖ scholarship
 - ❖ creativity
 - ❖ professional conduct
- ❖ Notification of the names of the P.D. Thesis committee members as soon as established.
- ❖ Acceptance or publication of at least 4 archival publications prior to degree completion.

ICTAS Expectations for Doctoral Scholars (cont.)

- ❖ Report breakthroughs of any kind during the degree earning period.
- ❖ Participation in ICTAS promotional materials and activities.
- ❖ Notification of invitations to present publications.
- ❖ Ongoing communication with program director to update status, progress, etc.

Concluding remarks

ICTAS is about satisfying our thirst for curiosity.



“The important thing is not to stop questioning. Curiosity has its own reason for existing.”

“The most incomprehensible thing about the world is that it is comprehensible.”

--Einstein

Dreams Can Transform

- ICTAS is about creating and fulfilling dreams
 - a creative home for our faculty, staff, and students; a place where individuals can dream big and actually transform dreams to realize goals
- “Proceed in the direction of your dreams and you come across unprecedented happiness”

Emerson

ICTAS DOCTORAL PROGRAM

“We can't solve problems by using
the same kind of thinking we
used when we created them.”

Einstein

- ❖ Be creative
- ❖ Don't be discouraged by the enormity of the task at hand
- ❖ Rome was not built in a day
- ❖ build a chain- one link at a time
or a bridge- one brick one at a time