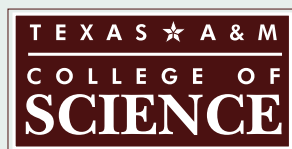


**THINK YOU CAN'T
AFFORD GRADUATE
SCHOOL?
THINK AGAIN.**

Each year, the Texas A&M Office of Graduate Studies and the College of Science provide funds for a wide variety of fellowships and scholarships in support of graduate students.

The College of Science allocated over \$400,000 for graduate tuition fellowships for the 2004-2005 academic year.



<http://www.science.tamu.edu>

3257 TAMU
College Station, Texas 77843-3257
PH: 979-845-7361
FX: 979-845-6077

Financing A Graduate Education

The College of Science at Texas A&M University is actively seeking graduate students interested in furthering their careers in science and mathematics. We offer a diverse and encouraging community atmosphere for our entire faculty, staff, and students.

In addition, we offer undergraduates from other universities the opportunity to experience hands-on research in laboratories through our various summer programs.

We offer different avenues for funding your continued education. From summer stipends to fellowships, we have the right program to fit your needs.

GRADUATE SUPPORT



The College of Science at Texas A&M University provides many forms of support for its graduate students. Most graduate students in our five departments are employed on Graduate Research Assistantships or Teaching Assistantships with salaries ranging from \$17,000 to \$25,000/year, depending on the department and position.

GRADUATE ADVISORS

COLLEGE OF SCIENCE

Mark J. Zoran
Associate Dean for Graduate Studies
(979) 458-8001
zoran@mail.bio.tamu.edu

BIOLOGY

Dr. Michael Benedict
(979) 845-7755
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CHEMISTRY

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pfilho@math.tamu.edu

PHYSICS

Dr. Teruki Kamon
(979) 845-7740
kamon@physics.tamu.edu

STATISTICS

Dr. P. Frederick Dahm
(979) 845-3152
fdahm@stat.tamu.edu

THE FOLLOWING LIST REPRESENTS SOME OF THE WAYS STUDENTS MAY BE SUPPORTED:

GRADUATE MERIT/ASSOCIATION OF FORMER STUDENTS FELLOWSHIPS

\$20,000/year plus \$5,000/year for graduate tuition and fees

PATHWAYS TO THE DOCTORATE FELLOWSHIPS

\$20,000/year plus \$5,000/year for graduate tuition and fees

GRADUATE DIVERSITY FELLOWSHIPS

\$13,000/year plus \$5,000/year for graduate tuition and fees

(also includes a \$7,000 departmental assistantship)

AUF TUITION FELLOWSHIPS

\$400 to \$2,000/semester for graduate tuition and fees

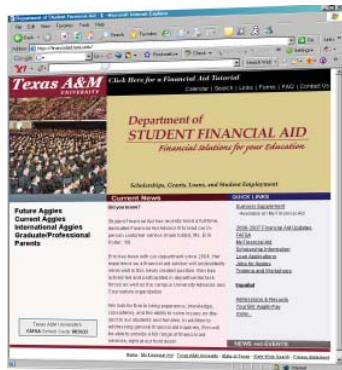
REGENTS' FELLOWSHIPS

\$400 to \$2,000/semester for graduate tuition and fees

ADDITIONAL ASSISTANCE

Eligible graduate students in the College of Science also have access to several prestigious fellowships/scholarships (up to \$40,000 to cover all costs of graduate education depending on financial need), including funds from national grants such as Graduate Assistance in Areas of National Need (GAANN) and The National GEM Consortium Fellowships. We also offer endowed graduate fellowships (ranging from \$500 to \$2,000/award), such as the Dow Chemical-Texas A&M University Alumni Fellowship and the Dillon Award for an Outstanding Biology Graduate Student.

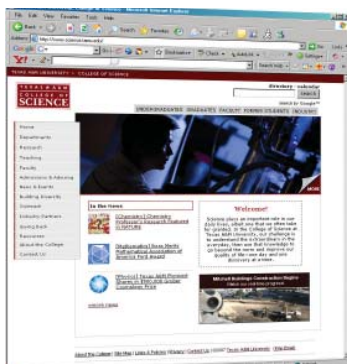
AID ONLINE



General information on financial aid for all incoming and current Texas

A&M students can be found at <http://financialaid.tamu.edu/>.

Information about College of Science scholarships is available at <http://www.science.tamu.edu/scholarships.asp>.



DIVERSITY AND UNITY BUILD A COMMUNITY

Texas A&M University endeavors to sustain a place of preeminence among public universities while respecting the long-standing traditions of the institution.

"Diversity means that we know and understand that people come with a background, with a culture, with a wealth of influences that have shaped their lives, and every single one of them brings something we can learn."

- Karan Watson, Dean of Faculties

A FINAL THOUGHT ...

With all the opportunities provided for you to attend school here at Texas A&M, just know that yes, you can do it!

And we'll be here to help.



UNDERGRAD RESEARCH SUPPORT

Once the exclusive domain of graduate students, laboratory research is a growing part of the undergraduate curriculum. More and more, departments are encouraging undergrads to log lab time.

HOW TO GET INVOLVED

Undergraduates find their way into the lab by applying for a spot in a summer research program or contacting an individual faculty member.

SUMMER PROGRAMS AVAILABLE IN:

BIOLOGY

<http://www.bio.tamu.edu/UBM/index.htm>

Advisor: Vincent Cassone

Email: biohead@mail.bio.tamu.edu

CHEMISTRY

http://www.chem.tamu.edu/grad_off/NSF-REU.html

Advisor: David Bergbreighter

Email: bergbreighter@mail.chem.tamu.edu

CYCLOTRON

<http://cyclotron.tamu.edu/reu/>

Advisor: Sherry Yennello

Email: yennello@comp.tamu.edu

MATHEMATICS

<http://www.math.tamu.edu/REU>

Advisor: Donald Allen

Email: allen@math.tamu.edu

INDIVIDUAL FACULTY AVAILABLE IN:

PHYSICS

<http://www.physics.tamu.edu/research/>

Department Head: Edward Fry

Email: fry@physics.tamu.edu

STATISTICS

<http://www.stat.tamu.edu/psearch/php?Faculty>

Department Head: Simon Sheather

Email: sheather@stat.tamu.edu

ABOUT THE COLLEGE

The College of Science at Texas A&M University takes great pride in providing the highest quality science education, scholarly research, and technical expertise to the people and industries of Texas and the nation. Through five departments and many interdisciplinary centers and institutes, we advance discovery and solve real-world problems while producing the next generation of scientific leaders and technologies and playing a key role in helping Texas A&M succeed in its mission to become one of the nation's top 10 public institutions by the year 2020.

QUICK FACTS

- Five departments (Biology, Chemistry, Mathematics, Physics, Statistics)
- 29 degree programs—12 bachelor's, 8 master's, 9 doctorates
- 2,258 undergraduate majors
- 262 tenured/tenure-track faculty (14% of total)
- \$39.7 million/year in research
- ~50% of A&M distinguished professors
- U.S. leader in minority & female Ph.D.s
- Teach 20% of total A&M semester credit hours

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