Program Description
The Department of Biology is an exciting place to do research and to earn your advanced degree. The research faculty are dynamic, vibrant, good natured and successful. We use cutting edge techniques and equipment to answer questions at the forefront of human knowledge. We offer a Master of Science degree in biology and a Doctor of Philosophy degree in quantitative biology with research emphasis in Genome Biology & Genetics, Ecology & Systematics, or Microbiology.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office. Applicants overall GPA in the Sciences and within Biology are also considered.

Letters of Recommendation
Favorable letters of recommendation from at least three individuals able to assess the applicant's potential for success in graduate school. Submitted to:
Graduate Advisor UTA
Department of Biology Box 19498
Arlington TX 76019

Test Score
Successful students tend to have a minimum combined total score of 296 GRE, with strong performance on the Quantitative section.

Statement of Purpose
Not Required

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Additional Items
Evidence of previous research experience may also be considered. Bachelor's degree in Biology or a Bachelor's degree in some other discipline with at least 12 hours of advanced level coursework (junior or senior level courses) in Biology.
Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Contact
Gloria Burlingham
gloria@uta.edu

Note on Funding
Program Description
The program leading to the degree of Master of Science in biology is designed to provide graduate education that will prepare students for vocations in industry, government, and teaching, and to pursue further graduate education leading to the doctorate. The doctoral program is designed to train students to apply sophisticated quantitative techniques to solving basic and applied problems in biology.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office. Applicants overall GPA in the Sciences and within Biology are also considered.

Letters of Recommendation
Favorable letters of recommendation from at least three individuals able to assess the applicant’s potential for success in graduate school. Submitted to:
Graduate Advisor UTA
Department of Biology Box 19498
Arlington TX 76019

Test Score
Successful students tend to have a minimum combined total score of 301 GRE, with strong performance on the Quantitative section.

Statement of Purpose
Not Required

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Additional Items
Evidence of previous research experience may also be considered. Bachelor’s degree in Biology or a Bachelor’s degree in some other discipline with at least 12 hours of advanced level coursework (junior or senior level courses) in Biology.
BS to PhD in
Quantitative Biology

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times

Contact
Gloria Burlingham
gloria@uta.edu

Note on Funding
Graduate Teaching Assistant positions are available to qualified Ph.D. students. These positions offer highly competitive tuition benefits during the fall and spring semesters. Most students will spend part of their time supported as GTAs and part time supported as GRAs on faculty grants.
Program Description
The Department of Biology offers a Doctor of Philosophy degree in quantitative biology with research emphasis in Genome Biology & Genetics, Ecology & Systematics, or Microbiology. The doctoral program is designed to train students to apply sophisticated quantitative techniques to solving basic and applied problems in biology. Students in this program will attain substantially greater quantitative skills than in traditional doctoral programs in the biological sciences, providing them with a competitive advantage in business, industry, government, and academia.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office. Applicants overall GPA in the Sciences and within Biology are also considered.

Letters of Recommendation
Favorable letters of recommendation from at least three individuals able to assess the applicant's potential for success in graduate school. Submitted to:
Graduate Advisor UTA
Department of Biology Box 19498
Arlington TX 76019

Test Score
Successful students tend to have a minimum combined total score of 301 GRE, with strong performance on the Quantitative section.

Statement of Purpose
Not Required

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Additional Items
Evidence of previous research experience may also be considered. Bachelor's degree in Biology or a Bachelor's degree in some other discipline with at least 12 hours of advanced level coursework (junior or senior level courses) in Biology.
PhD in Quantitative Biology

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times

Contact
Gloria Burlingham
gloria@uta.edu

Note on Funding
Graduate Teaching Assistant positions are available to qualified Ph.D. students. These positions offer highly competitive tuition benefits during the fall and spring semesters. Most students will spend part of their time supported as GTAs and part time supported as GRAs on faculty grants.
Program Description
The objectives of the Chemistry and Biochemistry Department’s program leading to the Master of Science degree include developing the individual’s ability to do independent research, preparing students for more advanced study in chemistry and providing advanced training to professional chemists and those employed in technical and business areas in which chemistry at this level is necessary for efficient performance.

Test Score
GRE required for all applicants, evaluated by department.

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office.

Letters of Recommendation
Three favorable letters of recommendation submitted to:
Graduate Advisor UTA
Department of Chemistry Box 19065
Arlington TX 76019

Statement of Purpose
Not Required

Additional Items
None
Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times

Contact
Robin Macaluso
macaluso@uta.edu

Note on Funding
Program Description
The objectives of the Chemistry and Biochemistry Department’s program leading to the Master of Science degree include developing the individual’s ability to do independent research, preparing students for more advanced study in chemistry and providing advanced training to professional chemists and those employed in technical and business areas in which chemistry at this level is necessary for efficient performance.

Test Score
GRE required for all applicants, evaluated by department.

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office.

Letters of Recommendation
Three favorable letters of recommendation submitted to:
Graduate Advisor UTA
Department of Chemistry Box 19065
Arlington TX 76019

Statement of Purpose
Not Required

Additional Items
None
BS to PhD in Chemistry

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times

Contact
Robin Macaluso
macaluso@uta.edu

Note on Funding
Graduate Teaching Assistant positions are available to qualified Ph.D. students. These positions offer highly competitive tuition benefits during the fall and spring semesters. Most students will spend part of their time supported as GTAs and part time supported as GRAs on faculty grants.
Program Description
The objectives of the Chemistry and Biochemistry Department’s program leading to the Master of Science degree include developing the individual’s ability to do independent research, preparing students for more advanced study in chemistry and providing advanced training to professional chemists and those employed in technical and business areas in which chemistry at this level is necessary for efficient performance.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office.

Letters of Recommendation
Three favorable letters of recommendation submitted to:
Graduate Advisor UTA
Department of Chemistry Box 19065
Arlington TX 76019

Test Score
GRE required for all applicants, evaluated by department.

Statement of Purpose
Not Required

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Additional Items
None
PhD in Chemistry

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times

Contact
Robin Macaluso
macaluso@uta.edu

Note on Funding
Graduate Teaching Assistant positions are available to qualified Ph.D. students. These positions offer highly competitive tuition benefits during the fall and spring semesters. Most students will spend part of their time supported as GTAs and part time supported as GRAs on faculty grants.
Master of Science in Earth and Environmental Science

Program Description
The Earth and Environmental Science department offers training in many areas of environmental science and geoscience. The EAS department consists of groups of faculty who interact and collaborate with many other departments, representing aspects of the global system.

Test Score
Masters students who have succeeded in the Environmental and Earth Sciences Program typically score higher than the 60th percentile on the verbal and quantitative portion of the GRE.

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office.

Letters of Recommendation
Favorable letters of recommendation from people familiar with the applicant's academic work submitted to:
Graduate Advisor UTA
Department of EES Box 19049
Arlington TX 76019

Statement of Purpose
Not Required

Additional Items
None
Master of Science in Earth and Environmental Science

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Contact
John Wickham
wickham@uta.edu

Class Times

Note on Funding
PhD in Earth and Environmental Science

Program Description
The program leading to the Doctor of Philosophy degree in Environmental and Earth Sciences is designed primarily to prepare doctoral-level students for research careers in industry, government or academic institutions. Students carry out independent research and acquire practical knowledge of the type of research conducted and the constraints (both practical and philosophical) under which such research is conducted.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office.

Test Score
Masters students who have succeeded in the Environmental and Earth Sciences Program typically score higher than the 60th percentile on the verbal and quantitative portion of the GRE.

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Letters of Recommendation
Favorable letters of recommendation from people familiar with the applicant’s academic work submitted to:
Graduate Advisor UTA
Department of EES Box 19049
Arlington TX 76019

Statement of Purpose
A statement must be submitted to the program detailing the applicant’s specific research interests and identifying the faculty member who is requested as supervisor of the dissertation research. Submit to:
Graduate Advisor UTA
Department of EES Box 19049
Arlington TX 76019

Additional Items
A Masters Degree or at least 30 hours of graduate coursework in environmental science, biology, chemistry, geology, mathematics or engineering. Students with a Bachelor’s degree in biology, chemistry, geology, mathematics, or engineering will be considered for the B.S. to Ph.D. track if they meet the other requirements for admission to doctoral studies.
PhD in Earth and Environmental Science

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times

Contact
Andrew Hunt
hunt@uta.edu

Note on Funding
Graduate Teaching Assistant positions are available to qualified Ph.D. students. These positions offer highly competitive tuition benefits during the fall and spring semesters. Most students will spend part of their time supported as GTAs and part time supported as GRAs on faculty grants.
Program Description
The objectives of the Mathematics Department’s graduate program are to develop the students’ ability to do independent research and prepare them for more advanced studies in mathematics and to provide advanced training and preparation for professional careers as mathematicians, mathematics teachers, and those employed in engineering, scientific and business fields.

Test Score
GRE Scores:
Verbal: 143
Quantitative: 151

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office.

Letters of Recommendation
Three favorable letters of recommendation from people familiar with the applicant’s academic work submitted directly to (the letters can also be e-mailed):
Ms. Angel Escalante
Department of Mathematics UTA Box 19408
Arlington, TX 76019-0408
OR
eangel@uta.edu

Statement of Purpose
Not Required

Additional Items
B.A. or B.S. degree in mathematics or closely related field.
Master of Science in Mathematics

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times
Class times available in the afternoon and evening.

Contact
Hristo Kojouharov
hristo@uta.edu

Note on Funding
Preference for financial support is given only to Ph.D.-bound students. In order to receive full consideration for Graduate Teaching Assistantship (GTA) support in Fall, applicants need to complete their admission application by February 1. Admission application also serves as GTA application, which continue to be reviewed until all positions are filled.
Program Description
The master of arts program in the Department of Mathematics is designed for those who are interested in strengthening their understanding of mathematics and enriching their mathematics teaching. The program focuses on enhancing mathematics teaching through preparation in topics grounded in secondary school mathematics from an advanced standpoint. The program embraces a philosophy of teaching and learning mathematics that is consistent with the landmark Standards documents produced by the National Council of Teachers of Mathematics.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office.

Test Score
GRE Scores:
Verbal: 146
Quantitative: 148

Letters of Recommendation
Three favorable letters of recommendation from people familiar with the applicant’s academic work submitted to:
Graduate Advisor UTA
Department of Math Box 19048
Arlington TX 76019

Statement of Purpose
Not Required

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Additional Items
B.S. or B.A. degree with at least 24 hours of mathematics coursework. Certified to teach mathematics at the Secondary Level (Secondary Mathematics Certification).
Master of Art in Mathematics

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times
Class times available in the afternoon and evening.

Contact
James Epperson
epperson@uta.edu

Note on Funding
Program Description
The Department of Mathematics offers doctoral degree programs in Mathematics (Algebra, Geometry, Applied Mathematics, Computational Mathematics, Mathematical Biology, Mathematics Education, and Probability) and in Statistics.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office.

Test Score
GRE Scores:
Verbal: 143
Quantitative: 155

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Letters of Recommendation
Three favorable letters of recommendation from people familiar with the applicant’s academic work submitted to:
Ms. Angel Escalante
Department of Mathematics UTA Box 19408
Arlington, TX 76019-0408
OR
eangel@uta.edu

Statement of Purpose
Not Required

Additional Items
A bachelor’s degree in mathematics or in a closely related field.
BS to PhD in Mathematics

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times

Contact
Hristo Kojouharov
hristo@uta.edu

Note on Funding
Graduate Teaching Assistant positions are available to qualified Ph.D. students. These positions offer highly competitive tuition benefits during the fall and spring semesters. Most students will spend part of their time supported as GTAs and part time supported as GRAs on faculty grants.
Program Description
The Department of Mathematics offers doctoral degree programs in Mathematics (Algebra, Geometry, Applied Mathematics, Computational Mathematics, Mathematical Biology, Mathematics Education, and Probability) and in Statistics.

Test Score
GRE Scores:
Verbal: 143
Quantitative: 155

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

GPA Requirement
3.0 on graduate coursework, as calculated by the Graduate Admissions Office.

Letters of Recommendation
Three favorable letters of recommendation from people familiar with the applicant’s academic work submitted to:
Ms. Angel Escalante
Department of Mathematics UTA Box 19408
Arlington, TX 76019-0408
OR
eangel@uta.edu

Statement of Purpose
Not Required

Additional Items
A master’s degree or at least 30 hours of graduate coursework in mathematics or closely related fields.
PhD in Mathematics

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times

Contact
Hristo Kojouharov
hristo@uta.edu

Note on Funding
Graduate Teaching Assistant positions are available to qualified Ph.D. students. These positions offer highly competitive tuition benefits during the fall and spring semesters. Most students will spend part of their time supported as GTAs and part time supported as GRAs on faculty grants.
Program Description
The objective of graduate work in physics is to prepare the student for continued professional and scholarly development as a physicist. The Physics MS Degree Programs are designed to give the student advanced training in all fundamental areas of physics through formal courses and the options of some degree of specialization or participation in original research in one of a variety of projects directed by the faculty.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office.

Test Score
GRE Scores:
Verbal: 143
Quantitative: 151

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Letters of Recommendation
Favorable letters of recommendation from individuals able to assess the applicant’s potential for success in a Masters program submitted to:
zhang@uta.edu

Statement of Purpose
Not Required

Additional Items
Satisfactorily completed at least 24 undergraduate hours of advanced physics and supporting courses.
Master of Science in Physics

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times
Class times available in the morning and afternoon.

Contact
Qiming Zhang
zhang@uta.edu

Note on Funding
Must be admitted by February 1st to be considered for funding.
Program Description
The Doctor of Philosophy in Physics and Applied Physics Program combines the traditional elements of a science doctoral program with courses in specifically applied topics and internship in a technological environment. It is designed to produce highly trained professionals with a broad perspective of the subject which may prepare them equally well for careers in academia or government or industry. Current research in the department is predominantly in the areas of condensed matter physics, materials science, astro physics, space physics and high-energy physics.

GPA Requirement
3.0, as calculated by the Graduate Admissions Office.

Letters of Recommendation
Favorable letters of recommendation from individuals able to assess the applicant’s potential for success in a Masters program submitted to:

- huda@uta.edu
- OR
- zhang@uta.edu

Test Score
GRE Scores:
Verbal: 143
Quantitative: 151

Statement of Purpose
Not Required

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Additional Items
Master’s degree or 30 semester hours of graduate credit in physics or a related field.
PhD in Physics and Applied Physics

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times

Contact
Muhammad Huda
huda@uta.edu

Note on Funding
Graduate Teaching Assistant positions are available to qualified Ph.D. students. These positions offer highly competitive tuition benefits during the fall and spring semesters. Most students will spend part of their time supported as GTAs and part time supported as GRAs on faculty grants.
Program Description
The University of Texas at Arlington’s Industrial and Organizational (I/O) Psychology program is intended for students who wish to pursue careers as I/O professionals. We currently offer both a Master’s of Science degree in Psychology with an emphasis in I/O and a Ph.D. in Experimental Psychology with a specialization in I/O. Our Master’s program focuses on developing applied skills, offering professional training to those not wishing to pursue doctoral studies.

GPA Requirement
Most candidates for admissions present averages greater than 3.2.

Test Score
High GRE scores are viewed positively, but lower GRE scores need not exclude a candidate who shows positive indicators in other areas.

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Letters of Recommendation
These are important insofar as they offer evidence of commitment to experimental research, the ability to think critically and creativity, and to integrate knowledge. They also provide additional information about a candidate’s experience. Evidence of success in employment relevant to I/O psychology will be considered for the Master’s degree in that area. Submit to:
UTA Department of Psychology
ATTN: Marta Galvan Box 19528
Arlington, TX 76019
OR
mgalvan@uta.edu

Statement of Purpose
This should describe the applicant’s laboratory, field, or applied interests, career plans, along with a discussion of how the UT Arlington program can serve to further these interests and plans, and will be examined for evidence of the appropriateness of the candidate to the UT Arlington program. The personal statement should contain information about the student’s intended specialization and preferred faculty mentors. Students are encouraged to contact specific faculty members during the application process. Submit to:
UTA Department of Psychology
ATTN: Marta Galvan Box 19528
Arlington, TX 76019
OR
mgalvan@uta.edu
Additional Items
We do, however, examine the applicant’s coursework as evidence of research interest. Positive indicators of success in our program include greater than average work in biological and physical sciences, mathematics and psychology. In similar fashion, evidence of research experience is viewed as a predictor of future research potential. For students interested in specialization in Industrial/Organizational (I/O) Psychology at the Master’s level appropriate coursework is taken into consideration. Successful completion of a Master’s degree in another department may be viewed positively even when the degree was received in an area outside of psychology.

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times
Class times available during the day.

Contact
Marta Galvan
mgalvan@uta.edu

Note on Funding
Program Description
As a graduate student in our department, you will receive broad training in experimental psychology and will be able to do specialized research in your area of interest. Students are matched with a faculty mentor prior to admission. The program has a strong scientific/experimental emphasis in traditional areas of psychology including animal behavior and learning, cognitive psychology, developmental psychology, evolutionary psychology, human learning and memory, neural network modeling, neuroscience, personality psychology, quantitative psychology, industrial/organizational and social psychology.

Letters of Recommendation
These are important insofar as they offer evidence of commitment to experimental research, the ability to think critically and creativity, and to integrate knowledge. They also provide additional information about a candidate’s experience. Submit to:

UTA Department of Psychology
ATTN: Marta Galvan Box 19528
Arlington, TX 76019
OR
mgalvan@uta.edu

Statement of Purpose
This should describe the applicant’s laboratory, field, or applied interests, career plans, along with a discussion of how the UT Arlington program can serve to further these interests and plans, and will be examined for evidence of the appropriateness of the candidate to the UT Arlington program. The personal statement should contain information about the student’s intended specialization and preferred faculty mentors. Students are encouraged to contact specific faculty members during the application process. Submit to:

UTA Department of Psychology
ATTN: Marta Galvan Box 19528
Arlington, TX 76019
OR
mgalvan@uta.edu

GPA Requirement
Most candidates for admissions present averages greater than 3.2.

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Test Score
High GRE scores are viewed positively, but lower GRE scores need not exclude a candidate who shows positive indicators in other areas.

Additional Items
Undergraduate courses in statistics and in experimental methods.
BS to PhD in Psychology, Experimental

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times
Class times available during the day.

Contact
Marta Galvan
mgalvan@uta.edu

Note on Funding
All PhD student offers come with funding. The national deadline for acceptance is April 15.
PhD in Psychology, Experimental

Program Description
As a graduate student in our department, you will receive broad training in experimental psychology and will be able to do specialized research in your area of interest. Students are matched with a faculty mentor prior to admission. The program has a strong scientific/experimental emphasis in traditional areas of psychology including animal behavior and learning, cognitive psychology, developmental psychology, evolutionary psychology, human learning and memory, neural network modeling, neuroscience, personality psychology, quantitative psychology, industrial/organizational and social psychology.

GPA Requirement
Most candidates for admissions present averages greater than 3.2.

Test Score
High GRE scores are viewed positively, but lower GRE scores need not exclude a candidate who shows positive indicators in other areas.

Letters of Recommendation
These are important insofar as they offer evidence of commitment to experimental research, the ability to think critically and creativity, and to integrate knowledge. They also provide additional information about a candidate’s experience. Submit to:
UTA Department of Psychology
ATTN: Marta Galvan Box 19528
Arlington, TX 76019
OR
mgalvan@uta.edu

Statement of Purpose
This should describe the applicant’s laboratory, field, or applied interests, career plans, along with a discussion of how the UT Arlington program can serve to further these interests and plans, and will be examined for evidence of the appropriateness of the candidate to the UT Arlington program. The personal statement should contain information about the student’s intended specialization and preferred faculty mentors. Students are encouraged to contact specific faculty members during the application process. Submit to:
UTA Department of Psychology
ATTN: Marta Galvan Box 19528
Arlington, TX 76019
OR
mgalvan@uta.edu

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

Additional Items
Undergraduate courses in statistics and in experimental methods.
PhD in Psychology, Experimental

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times
Class times available during the day.

Contact
Marta Galvan
mgalvan@uta.edu

Note on Funding
All PhD student offers come with funding. The national deadline for acceptance is April 15.
Program Description
The concentration in Neuroscience and Health Psychology is designed to train researchers in health and behavior, working at the cutting-edge of interdisciplinary, biomedical, and biobehavioral investigation in areas such as pain and stress. Students are expected to complete a significant research project with primary responsibility for the derivation, conduct, and/or analysis.

Test Score
High GRE scores are viewed positively, but lower GRE scores need not exclude a candidate who shows positive indicators in other areas.

English Language Proficiency
550 on the paper-based TOEFL, 213 on the computer-based TOEFL, 6.5 on the IELTS or 79 on the TOEFL iBT with sectional scores that meet or exceed 22 for the writing section, 21 for the speaking section, 20 for the reading section, and 16 for the listening section.

GPA Requirement
Most candidates for admissions present averages greater than 3.2.

Letters of Recommendation
These are important insofar as they offer evidence of commitment to experimental research, the ability to think critically and creativity, and to integrate knowledge. They also provide additional information about a candidate’s experience. Submit to:

UTA Department of Psychology
ATTN: Marta Galvan Box 19528
Arlington, TX 76019
OR
mgalvan@uta.edu

Statement of Purpose
This should describe the applicant’s laboratory, field, or applied interests, career plans, along with a discussion of how the UT Arlington program can serve to further these interests and plans, and will be examined for evidence of the appropriateness of the candidate to the UT Arlington program. The personal statement should contain information about the student’s intended specialization and preferred faculty mentors. Students are encouraged to contact specific faculty members during the application process. Submit to:

UTA Department of Psychology
ATTN: Marta Galvan Box 19528
Arlington, TX 76019
OR
mgalvan@uta.edu

Additional Items
Undergraduate courses in statistics and in experimental methods.
PhD in Psychology,
Health/Neuroscience

Deadlines
Spring: December 1st
Summer: May 1st
Fall: July 1st

Class Times
Class times available during the day.

Contact
Marta Galvan
mgalvan@uta.edu

Note on Funding
All PhD student offers come with funding. The national deadline for acceptance is April 15.