

## Admission

## Questions?



### Deadlines

Applications to the instructional Technology Program are considered in the Fall semester only.

\*January 5 - regular admission

\*November 15 - financial aid consideration

### Procedure

Students interested in applying for the IT Program should follow the guidelines and procedures posted by the Graduate and International Admission Center

(<http://www.utexas.edu/student/giac/>)

and The Department of Curriculum & Instruction

(<http://www.edb.utexas.edu/CI/index.php>).

In general, students need to submit the following information:

\*The application form

\*Resume

\*GRE scores

\*GPA

\*TOEFL (for international students)

\*Letters of reference

\*Written statement of professional goals and reasons for graduate study

For detailed admission guidelines and financial aid information, please refer to

(<http://www.edb.utexas.edu/CI/students/admission.php>)

### Admission

Departmental Graduate Coordinator

Dept. of Curriculum & Instruction

Tel. (512) 471-5942

Fax (512) 471-8460

Email: [Jim\\_Maxwell@teachnet.edb.utexas.edu](mailto:Jim_Maxwell@teachnet.edb.utexas.edu)

### IT Program

IT Program Area Coordinator

Tel. (512) 471-5211

Email: [MLiu@mail.utexas.edu](mailto:MLiu@mail.utexas.edu)

### Potential Employers Interested in Our Students

IT Program Area Coordinator

Tel. (512) 471-5211

Email: [MLiu@mail.utexas.edu](mailto:MLiu@mail.utexas.edu)

### Mailing Address

Instructional Technology Program

Department of Curriculum & Instruction

The University of Texas at Austin

1 University Station D5700

Austin, Texas 78712-0379

<http://www.edb.utexas.edu/CI/IT/index.php>



The University of Texas at Austin



Department of Curriculum & Instruction  
The University of Texas at Austin  
1 University Station D5700  
Austin, Texas 78712-0379  
Tel. (512) 471-5211

<http://www.edb.utexas.edu/CI/IT/index.php>



The Instructional Technology Program (IT) at the University of Texas at Austin is a graduate program and offers degrees at the master and doctoral levels. This comprehensive program prepares professionals for various positions in education and industry. This program allows students to acquire knowledge and skills in the areas of instructional systems design, learning and instructional theories, and development of web-based and interactive multimedia learning environments using various state-of-art technology based systems. Students coming to our program have diverse backgrounds. Our graduates can anticipate positions as faculty, instructional designers, evaluators, trainers, and managers of instructional systems in public schools, business, government, higher education military, and other settings.

### The IT Program Offers

- \*Master's degree (M.Ed. and M.A)
- \*Doctoral degree (Ph.D.)

### Master's Degree

A student must complete a total of 36 or 39 credit hours. If the student has a teaching background, he or she can choose to earn a M.Ed. by taking 36 credit hours of coursework only. Otherwise, a student can earn a M.A. by completing a master's report or thesis in addition to taking courses.

### Doctoral Degree

A student must complete a total of 60 credit hours of coursework in addition to writing the dissertation. Students will take a variety of courses in areas such as learning theories, curriculum theories, research methodology, cultural foundation, and instructional technology. In addition, students will conduct research in their interest area(s).

### Detailed Information

- \*For master's degree plan, please refer to:  
[http://www.edb.utexas.edu/CI/IT/degrees\\_masters.php](http://www.edb.utexas.edu/CI/IT/degrees_masters.php)
- \*For doctoral degree plan, please refer to;  
[http://www.edb.utexas.edu/CI/IT/degrees\\_phd.php](http://www.edb.utexas.edu/CI/IT/degrees_phd.php)

### IT Faculty Teach Courses In

- \*Instructional Design
- \*Instructional Materials Design, Development, and Production
- \*Teaching and Learning with Technology
- \*Instructional Technology Research and Evaluation

### Specific Expertise

To see faculty expertise, please refer to:  
<http://www.edb.utexas.edu/CI/IT/facultylist.php>

### Computer Facility

Students will have access to a wide variety of technology resources. In addition to the computer labs on campus, the College of Education has state-of-art computer labs that support wireless, multimedia, and both Mac and PC platforms. For detailed information on computer facilities, please refer to:  
<http://www.edb.utexas.edu/ltc/>