School of Interdisciplinary Studies

Graduate Instruction in Education

Faculty

Professors: George W. Fair

Associate Professors: Homer Montgomery, Mary L. Urquhart

Senior Lecturer II: Barbara A. Curry

Post-Baccalaureate Program for Teacher Certification

Teacher Development Center: Persons who already have baccalaureate degrees may seek teacher certification in all fields. They should consult with an advisor in the Teacher Development Center to develop a certification plan after they have been admitted to the university through the School of Interdisciplinary Studies as a post-baccalaureate student. Post-baccalaureate students must meet the 24 semester hours requirement in the appropriate teaching field. A certification plan will be developed based on an evaluation of the student’s transcript. Post-baccalaureate students must demonstrate computer literacy, effective public speaking, and complete 12 semester hours of English. All students must fulfill the UT Dallas requirements for student teaching or supervised internship.

See the Teacher Development Center website at http://www.utdallas.edu/teach for the most current information and course requirements.

Science/Mathematics Certification: Persons who already have baccalaureate degrees may seek teacher certification in science and/or mathematics; they have two options: (1) they may work through the Teacher Development Center as described in the paragraphs above, or (2) they may pursue certification through UTeach Dallas in the School of Natural Sciences and Mathematics. Post-baccalaureate students must meet the 24 semester hours requirement in the appropriate STEM teaching field. A certification plan will be developed based on an evaluation of the student’s transcript. Post-baccalaureate students must demonstrate computer literacy and effective public speaking. All students must fulfill the UT Dallas requirements for student teaching or supervised internship.

See the UTeach Dallas website at http://www.utdallas.edu/uteach for the most current information and course requirements.

Graduate Degrees

Programs leading to a Master of Arts in Teaching in Mathematics Education or a Master of Arts in Teaching in Science Education are offered through the Department of Science/Mathematics
Education in the School of Natural Sciences and Mathematics. For additional information, see http://www.utdallas.edu/scimathed.