

EDUCATION: TECHNOLOGY (EDTC)

EDTC 2235 Introduction to Educational Technology (2 Credits)

Instruction on processes and procedures for using media and computers in school settings. Includes instructional design; basic production skills for computer, media and multimedia applications; and courseware evaluation.

Course Schedule (<https://catalog.spu.edu/course-search/?keyword=EDTC%202235>)

EDTC 3200 Integrating Learning Technologies in the K-12 Classroom (2 Credits)

Designed for undergraduate teacher education students, this course aims to explore, model, and evaluate the integration of learning technologies into current and future K-12 classrooms. Through hands-on experiences, critical reflections, and practical applications, students will demonstrate mastery of the ISTE Standards for Students in the context of their teaching discipline.

Course Schedule (<https://catalog.spu.edu/course-search/?keyword=EDTC%203200>)

EDTC 3930 Practicum (1-5 Credit)

Practicum

Course Schedule (<https://catalog.spu.edu/course-search/?keyword=EDTC%203930>)

EDTC 4238 Orientation to Teacher Education and Technology (1 Credit)

Orientation to teacher education and the use of national standards as a framework for the professional use of technology within education, including the exploration of classroom-based applications to support teaching, learning, assessment, and effective communication.

Course Schedule (<https://catalog.spu.edu/course-search/?keyword=EDTC%204238>)