



ENDORSEMENT COURSES

Driver Education

Available Spring 2018!

Convenient Course Delivery

Candidates benefit from a combination of asynchronous online learning and the face-to-face instructional support of an experienced educator/mentor in the area where they teach or live.

Endorsement Courses Offered

Each course listed is three (3) credit hours

Principles of Accident Prevention

Driver Task Analysis

Methods of Teaching Driver Education: Classroom

Methods of Teaching Driver Education: Behind the Wheel

Methods of Teaching Driver Education: Simulation and Range

\$1,000
per three-credit
hour course

stfrancis.edu/real/drive



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Principles of Accident Prevention (General Safety)

Principles of Accident Prevention examines the history, philosophy, and procedures of safety and accident prevention with emphasis on areas related to physical activity, athletics, household, industrial, workplace, school and traffic safety. This course will be taught predominantly online with support of mentors assigned geographically.

Driver Task Analysis (Introduction to Driver Education)

Driver Task Analysis forms the backbone of the curriculum, administration, legal, organizational, financial and procedural aspects of Driver Education. This course will prepare prospective Driver Education teachers to develop, maintain and evaluate existing as well as new program designs.

Methods of Teaching Driver Education: Classroom

This classroom methods course contains two major objectives: one concentration of the clinical aspects and methods of teaching Driver Education in the classroom, and the development of strategies, content and materials, using a variety of instructional methods.

Methods of Teaching Driver Education: Behind the Wheel

This course examines methods for delivering a sequential in-vehicle phase of a Driver Education program. Includes program organization, route and lesson design, instructional delivery methods, verbal cues, and assessment of behind-the-wheel lessons in a dual controlled vehicle. Additionally, this course will also require the Teacher Endorsement candidate to be present for in-car observation and hands-on experience.

Methods of Teaching Driver Education: Simulation and Range

This course examines the methods for delivering the Simulation and Range phase of Driver Education. Includes Simulation and Range program organization, development, design, scheduling and teaching strategies and techniques. This course will also require the Teacher Endorsement candidate to be present for field experience at a school that has simulation and range instruction.)

Additional Online Endorsement Courses at University of St. Francis

- Bilingual Education
- Educational Technology
- English as a Second Language (ESL)
- Health Education
- Reading
- Special Education LBSI

stfrancis.edu/real/courses

INTERESTED IN EARNING A MASTER'S DEGREE?

All REAL course offerings, including the Driver Education endorsement courses listed above, may be used toward the M.S. in Teaching and Learning degree program at University of St. Francis.

stfrancis.edu/real/teach-learn