

RUSSIAN

RUSS-111 Elem Russian I 3 cr.
The purpose of this beginning course is to develop listening, speaking, reading, and writing skills to communicate at a basic level. The course will use a communicative approach to cover the fundamentals of basic vocabulary, grammar, conversation and culture. Prerequisites: APEN 40+ and APRD 39+ or permission of instructor. Semester offered: Fall, Spring.

RUSS-112 Elementary Russian II 3 cr.
A continuation of RUSS 111, Elementary Russian I. Prerequisite: RUSS 111 or permission of instructor. Semester offered: Fall, Spring.

SAFETY

SAFE-111 Safety "BEST" Awareness 0.5
Satisfies the minimum safety training required by most companies found in an industry that requires man and machine to co-exist. Covers safety topics common to all industries.

SAFE-113 Confined Space-First Aid/CPR 0.5
For the entrant and attendant; the information and instructions will satisfy the minimum safety training required by most companies for participants to work in confined space operations. Will review the Code of Federal Regulations 1910.146 as they pertain to confined space operations and define the true intent of the regulations. Includes first aid and CPR.

SAFE-114 HAZ WOPER 24 Hour 2 cr.
Will satisfy the Code of Federal Regulations 1910.120 covering a technician for emergency response standards. The information on chemicals and hazardous waste products will be discussed and the proper procedures on how to address these products.

SAFE-115 HAZ WOPER Refresher 0.5 cr.
This course (8 hours) will satisfy the annual refresher requirements for the certifications on prior training (24 and 40 Haz Woper) and the Code of Federal Regulations 1910.120 concerning personnel working in hazardous waste sites and/or remediation zones for a technician for emergency response standards.

SAFE-116 First Aid/CPR 0.5 cr.
Designed to introduce the student to good practices when attempting to respond to medical emergencies. Emergency Medical Planning is the certifying agency for instructors and instructor trainers. The instruction includes CPR and first aid through the continuing circle of patient care.

SAFE-118 Forklift Certification 0.5 cr.
Focuses on discussion of safe operating practices. Passing an operator driving skills evaluation on a forklift is required by each individual to complete the training.

SAFE-119 Defensive Driving Course 0.5 cr.

SAFE-122 Excavation/Trenching 0.5 cr.

SAFE-130 Initial Safety Training 0.5 cr.
This program will teach company employees company policies and procedures, safety practices, site specific requirements, drug and alcohol policies, and work area duties.

SAFE-134 Lockout Tagout Authorized Employee 0.5 cr.
Study of requirements for conducting proper Lockout/Tagout procedures to become an "authorized" employee. Course will focus on related definitions, OSHA regulatory requirements, and recordkeeping/training requirements.

SAFE-135 Lockout Tagout Affected Employee 0.5 cr.
Study of recognizing hazardous energy sources, signs required for Lockout/Tagout, and gain the ability to recognize the danger of the unplanned hazardous energy release.

SAFE-139 Composite Safety Training 3 cr.
Composite safety week.

SAFE-142 Initial Safety and H2S 0.5 cr.

SAFE-158 SJBOSC Safety Training 0.5 cr.
This course will provide instruction information pertinent to San Juan Basin Operator Safety Council (SJBOSC) safety procedures necessary for contractors to safely work on operator locations.

SAFE-160 SJBOSC Awareness 0.5 cr.
This course will provide students with the basic San Juan Basin Operators Safety Council (SJBOSC) awareness requirements for Personal Protective Equipment, Fall Protection, Lockout/Tagout, Confined Space Entry, Hot Work, and Ground Disturbance.

SAFE-161 SJBOSC Comprehensive 0.5 cr.
This course will provide students with the comprehensive San Juan Basin Operators Safety Council (SJBOSC) requirements for conducting proper Air Monitoring, Confined Space Entry, and Hot Work.

Occupational Safety

SAFE-250 Management of Safety Work 2 cr.
Course presents theories and principles of safety regulatory issues and their practical uses in the workplace. This course focuses on providing practical input about design ergonomics, desired safety features, and human factors.

SAFE-251 Hazard Communication and Right-To-Know 1 cr.
Provides information to workers and employers about various chemical hazards that exist in the workplace, and what protective measures they can take in order to prevent the adverse effects of such hazards.

SAFE-252 Environmental Management 2 cr.
Course introduces environmental management issues, programs, and regulations. An in-depth look is provided for these specific topics: Air Pollution Control and Mitigation, Water and Wastewater, Solid Waste, Hazardous Waste, Hazardous Materials Spills and Responses, and various management systems for environmental management.