

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

OCCUPATIONAL AND ENVIRONMENTAL SAFETY AND HEALTH**Occupational and Environmental Safety & Health**

SAFETY 201 PERSONAL AND PUBLIC SAFETY (GI) ... Presents a systematic account of the foundations of safety to students with little previous knowledge of the subject. It presents the accident problem, philosophical implications, concepts of accident causation and countermeasures, and an overview of specific areas of safety concern: fire, water safety, traffic, disasters, etc.

#1473 Section 01 [units: 3] Gen Ed Interdisciplinary (GI)
01/19-05/17 MWF 10:00 AM - 10:50 AM HH1307 Craig G Wucivic

#1474 Section 02 [units: 3] Gen Ed Interdisciplinary (GI)
01/19-05/17 MWF 11:00 AM - 11:50 AM HH1307 Craig G Wucivic

#1475 Section 03 [units: 3] Gen Ed Interdisciplinary (GI)
01/19-05/17 MWF 12:00 PM - 12:50 PM HH1307 Craig G Wucivic

#1476 Section 04 [units: 3] Gen Ed Interdisciplinary (GI)
01/19-05/17 MW 02:00 PM - 03:15 PM HH1307 Craig G Wucivic

#1477 Section 05 [units: 3] Gen Ed Interdisciplinary (GI)
01/19-05/17 MWF 09:00 AM - 09:50 AM HH1309 Deborah C Bowen

#1478 Section 11 [units: 3] Gen Ed Interdisciplinary (GI) NOTE: This is an entirely web based section, students must have access to the internet and an internet browser. In addition to the normal tuition, students will be assessed a \$50.00 per credit additional surcharge for on-line

(web based) courses.

01/19-05/17 Arranged Arranged WEB BASED Vay A Rodman

SAFETY 255 ALCOHOL AND OTHER DRUGS (GI) ... An investigation into the physiological, psychological and sociological problems presented by the use of alcohol and other drugs. Prevention and treatment programs will be examined. Other areas of study will include alcohol and traffic safety, alcohol and other drugs education and employee assistance programs.

#1486 Section 11 [units: 3] Gen Ed Interdisciplinary (GI) NOTE: This is an entirely web based section, students must have access to the internet and an internet browser. In addition to the normal tuition, students will be assessed a \$50.00 per credit additional surcharge for on-line

(web based) courses.

01/19-05/17 Arranged Arranged WEB BASED Kwangseog Ahn

#1487 Section 12 [units: 3] Gen Ed Interdisciplinary (GI) NOTE: This is an entirely web based section, students must have access to the internet and an internet browser. In addition to the normal tuition, students will be assessed a \$50.00 per credit additional surcharge for on-line

(web based) courses.

01/19-05/17 Arranged Arranged WEB BASED David A Vosburgh

#1488 Section 13 [units: 3] Gen Ed Interdisciplinary (GI) NOTE: This is an entirely web based section, students must have access to the internet and an internet browser. In addition to the normal tuition, students will be assessed a \$50.00 per credit additional surcharge for on-line

(web based) courses.

01/19-05/17 Arranged Arranged WEB BASED David A Vosburgh

#1482 Section 14 [units: 3] Gen Ed Interdisciplinary (GI) NOTE: This is an entirely web based section, students must have access to the internet and an internet browser. In addition to the normal tuition, students will be assessed a \$50.00 per credit additional surcharge for on-line

(web based) courses.

01/19-05/17 Arranged Arranged WEB BASED David A Vosburgh

#1481 Section 32 [units: 3] Gen Ed Interdisciplinary (GI)
01/19-05/17 TR 08:00 AM - 09:15 AM HH1307 Roger Lee Young

#1484 Section 33 [units: 3] Gen Ed Interdisciplinary (GI)
01/19-05/17 TR 09:30 AM - 10:45 AM HH1307 Roger Lee Young

#1485 Section 34 [units: 3] Gen Ed Interdisciplinary (GI)
01/19-05/17 TR 11:00 AM - 12:15 PM HH1307 Roger Lee Young

SAFETY 380 INDUSTRIAL ACCIDENT PREVENTION ... A combination of principles and practices designed to provide the student with a basis for understanding the nature of occupational accident prevention and loss reduction. The topics to be examined include legislative aspects, accident causation, strategies for minimizing injuries and losses, and sources of assistance in resolving safety and health problems.

#1489 Section 01 [units: 3]
01/19-05/17 MW 11:00 AM - 12:15 PM HH1309 Deborah C Bowen

#1490 Section 02 [units: 3]
01/19-05/17 MW 02:00 PM - 03:15 PM HH1309 Deborah C Bowen

SAFETY 382 SAFETY IN THE CONSTRUCTION INDUSTRY ... This course examines the practices and safety-related problems found in the construction industry. Administrative and organizational issues that impact construction safety programs are examined. Students will be introduced to specific problems and countermeasures for correction through lectures and field experiences. The course provides an overview of applicable OSHA and MSHA standards.

PREREQ: SAFETY 380 OR CONSENT OF INSTRUCTOR

#1491 Section 01 [units: 3]
01/19-05/17 TR 03:30 PM - 04:45 PM HH1309 Wayne M Cole

Start/End Dates	Meeting Days	Meeting Times	Location	Instructor	Course Topic (if applicable)
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SAFETY 383 INTRODUCTION TO SECURITY ... A study of the physical, personnel, and informational aspects of the security field. Concepts of these areas will be integrated with safety management concepts and will be discussed in relationship to industrial and business environments.

#1493 Section 11 [units: 3] NOTE: This is an entirely web based section, students must have access to the internet and an internet browser.

In addition to the normal tuition, students will be assessed a \$50.00 per credit additional surcharge for on-line (web based) courses.

01/19-05/17	Arranged	Arranged	WEB BASED	Vay A Rodman	
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SAFETY 388 OCCUPATIONAL SAFETY & HEALTH STANDARDS AND APPLICATIONS ... This course is designed to provide the student with a comprehensive understanding of occupational safety and health standards and their application for the management of workplace injury prevention and health promotion. Topics to be examined include federal regulations and their interpretations and accident investigation methodologies.

PREREQ: SAFETY 380

#1495 Section 01 [units: 3]

01/19-05/17	R	06:30 PM - 09:00 PM	HH1307	George R Gruetzmacher	
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SAFETY 420 PRINCIPLES OF ENVIRONMENTAL MANAGEMENT ... This course addresses the U.S. Environmental Protection Agency regulations and the related responsibilities of the safety professional to insure compliance. Areas to be covered are: Safe Drinking Water Act, Storm Water Discharges, Hazardous Waste Disposal, Environmental Audits, Clean Air Act, etc.

PREREQ: CHEM 102 AND COREQ: SAFETY 453

#1496 Section 01 [units: 3]

01/19-05/17	TR	12:30 PM - 01:45 PM	HH1309	Robert Evangelisti	
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SAFETY 450 BEHAVIORAL ASPECTS OF ACCIDENT PREVENTION ... Selected theories of accident causation and countermeasures are studied. Examination of physiological, medical, psychological, and sociological factors which influence behavior, and methods for modifying unsafe behavior.

PREREQ: SOPH ST OR CONS INSTR.

#1497 Section 01 [units: 3]

01/19-05/17	R	05:00 PM - 07:30 PM	HH1309	Wayne M Cole	
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SAFETY 453 FUNDAMENTALS OF ENVIRONMENTAL LAW ... An examination of federal and state laws with judicial and regulatory interpretations having application to the management of the occupational and environmental safety & health responsibilities of private sector firms in the United States.

#1544 Section 01 [units: 3]

01/19-05/17	TR	09:30 AM - 10:45 AM	HH2300	Robert Evangelisti	
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SAFETY 472 ADVANCED INDUSTRIAL ERGONOMICS ... This course focuses on the specific needs of key industries that present high incidence of work-related musculoskeletal disorders. These industries display specific working conditions with large and diverse workforces. In addition, ergonomic issues of work populations with special needs are also reviewed. The course will involve applied problem solving projects in different work settings.

PREREQ: SAFETY 471/SAFETY 671 OR CONSENT OF INSTRUCTOR

#1501 Section 01 [units: 3]

01/19-05/17	M	05:00 PM - 07:30 PM	HH1307	Sang D Choi	
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SAFETY 479 PRINCIPLES AND METHODS OF INDUSTRIAL HYGIENE ... An introduction to the science and art of anticipating, recognizing, evaluating, and controlling the chemical, physical, and biological agents that affect the health and safety of workers. The laboratory provides working knowledge and hands-on experience with equipment for recognizing, analyzing, and evaluating occupational health hazards in industry. One 2.5 hour lecture and one 2.5 hour lab per week.

PREREQ: CHEM 102, (CHEM 104 OR CHEM 112), PHYSCS 130 AND MAJOR GPA OF 2.50

#1503 Section 01 [units: 5]

01/19-05/17	W	11:00 AM - 01:30 PM	HC0005A	Donna J Vosburgh	
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01/19-05/17	M	11:00 AM - 01:30 PM	HC0005	Donna J Vosburgh	
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SAFETY 481 ANALYSIS AND DESIGN FOR SAFETY IN INDUSTRIAL OPERATIONS ... The course examines the need for an interpretation of occupational safety and health standards. Emphasis is placed on local, state, federal and association standards to numerous applications including materials handling and storage, powered industrial trucks, machine guarding, working with hot and cold metals, welding and cutting, electrical hazards and flammable and combustible liquids. Class visitations to selected industries will be scheduled to assist students in understanding industrial and plant processes and to recognize potential hazards.

PREREQ: SAFETY 388, SAFETY 479, SAFETY 488, AND MAJOR GPA OF 2.5 FOR SAFETY MAJORS

#1507 Section 01 [units: 3]

01/19-05/17	W	02:00 PM - 04:30 PM	HH2303	Sang D Choi	
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#1508 Section 02 [units: 3]

01/19-05/17	F	09:00 AM - 11:30 AM	HH2300	Todd W Loushine	
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SAFETY 482 CONSTRUCTION SAFETY MANAGEMENT ... An examination of the practices of managing occupational safety and health programs in the construction field. The course is designed to provide the student with an understanding of how the regulatory and financial responsibilities of accident prevention, health preservation and loss reduction in construction operations are met.

PREREQ: SAFETY 384 OR SAFETY 584

#1509 Section 01 [units: 3]

01/19-05/17	T	05:00 PM - 07:30 PM	HH1309	Wayne M Cole	
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Start/End Dates Meeting Days Meeting Times Location Instructor Course Topic (if applicable)

SAFETY 483 OCCUPATIONAL SAFETY MANAGEMENT ... *Emphasis will be on the organizational and administrative problems that relate to risk assessments, occupational accidents, worker compensation management, safety committees and employee safety training programs. The course is designed for students majoring in the business related areas and future safety professionals who desire to develop an understanding of these management problems as well as applicable solutions.*

PREREQ: SAFETY 388 OR CONSENT OF INSTRUCTOR, ONE SEMESTER OF COLLEGE STATISTICS, AND MAJOR GPA OF 2.50

#1511 Section 01 [units: 3]
01/19-05/17 TR 02:00 PM - 03:15 PM HH1309 Todd W Loushine

SAFETY 485 FIRE PROTECTION/PREVENTION ... *Control of fire through study of building construction to prevent fire spread, occupancy-hazard relationships, exposure to and from adjacent occupancies, lifesaving aspects, and the development of professional knowledge of flammable gases, liquids, combustible solids, dusts, chemicals, and explosives. Interpretation of appropriate codes will be covered.*

PREREQ: CHEM 102 OR ONE SEMESTER OF GENERAL COLLEGE CHEMISTRY OR CONSENT OF INSTRUCTOR

#1513 Section 01 [units: 3]
01/19-05/17 MWF 10:00 AM - 10:50 AM HH1309 Deborah C Bowen

SAFETY 487 PRODUCT SAFETY ... *An analysis of the trends of the product liability problem and the agencies regulating products. Special emphasis will be given to legal theories related to product liability and landmark litigation providing the basis for case law. A substantial portion of the course will be devoted to examining the elements of product safety programming.*

PREREQ: SAFETY 380 OR CONSENT OF INSTRUCTOR

#3687 Section 01 [units: 3]
01/19-05/17 TR 09:30 AM - 10:45 AM HH1309 Alvaro D Taveira

SAFETY 488 ERGONOMICS ... *This course is intended to provide the student with basic introductory information concerning human information processing capabilities and limitations. Ergonomic strategies for preventing manual material handling, repetitive motion injury and ergonomic design and evaluation of man-machine systems will be included in the course.*

Prereq: Consent of Instructor.

#1515 Section 01 [units: 3]
01/19-05/17 TR 08:00 AM - 09:15 AM HH1309 Alvaro D Taveira

SAFETY 492 FIELDWORK INTERNSHIP IN SAFETY ... *Offered on a satisfactory/no credit grade basis only. Internship students will be assigned to a company or governmental agency according to their interests to study in the field under the joint direction of the organization's Safety Manager and a University Supervisor. Students will be required to work with administrative and operational personnel at various levels. Written documentation of experiences will be required.*

PREREQ: CONSENT OF COORDINATOR OF FIELD EXPERIENCES AND CONCURRENT ENROLLMENT IN SAFETY 470 AND MAJOR GPA OF 2.5

#1517 Section 01 [units: 1-12] Dept. Consent
01/19-05/17 F 01:30 PM - 04:30 PM HH1309 Todd W Loushine
S/NC Grading Basis Only

#1518 Section 02 [units: 1-12] Dept. Consent
01/19-05/17 F 01:30 PM - 04:30 PM Todd W Loushine
S/NC Grading Basis Only

SAFETY 493 AIR POLLUTION EVALUATION AND CONTROL ... *This entry-level course presents a broad overview of the major aspects of air pollution evaluation and control. The course includes information about pollutants, pollutant sources, and effects of pollution on human health and the environment, dispersion of pollutants, measurement and control of emissions, and laws and regulations pertaining to air pollution control.*

PREREQ: CHEM 102 AND PHYSCS 130 OR CONSENT OF INSTRUCTOR

#1521 Section 01 [units: 3]
01/19-05/17 MW 09:30 AM - 10:45 AM HC0005 Donna J Vosburgh

SAFETY 498 INDEPENDENT STUDY ... *Study of a selected topic or topics under the direction of a faculty member. May be taken for a maximum of 3 units in major/degree.*

PREREQ: CONSENT OF INSTRUCTOR AND JUNIOR STATUS AND OCCUPATIONAL SAFETY MAJOR OR MINOR

#1524 Section 01 [units: 1-3] Instructor Consent
01/19-05/17 Arranged Arranged Kwangseog Ahn

#1525 Section 02 [units: 1-3] Instructor Consent
01/19-05/17 Arranged Arranged Deborah C Bowen

#1526 Section 03 [units: 1-3] Instructor Consent
01/19-05/17 Arranged Arranged Sang D Choi

#1527 Section 04 [units: 1-3] Instructor Consent
01/19-05/17 Arranged Arranged Todd W Loushine

#1528 Section 05 [units: 1-3] Instructor Consent
01/19-05/17 Arranged Arranged Alvaro D Taveira

#1529 Section 06 [units: 1-3] Instructor Consent
01/19-05/17 Arranged Arranged Donna J Vosburgh

#1530 Section 07 [units: 1-3] Instructor Consent
01/19-05/17 Arranged Arranged Craig G Wucivic DRIVER SAFETY EDUCATION

#4602 Section 08 [units: 1-3] Instructor Consent
01/19-05/17 Arranged Arranged Robert Evangelisti

*** GRADUATE LEVEL COURSES ***

Start/End Dates Meeting Days Meeting Times Location Instructor Course Topic (if applicable)

SAFETY 582 SAFETY IN THE CONSTRUCTION INDUSTRY ... This course examines the practices and safety-related problems found in the construction industry. Administrative and organizational issues that impact construction safety programs are examined. Students will be introduced to specific problems and countermeasures for correction through lectures and field experiences. The course provides an overview of applicable OSHA and MSHA standards.

PREREQ: SAFETY 380 OR CONSENT OF INSTRUCTOR

#1492 Section 01 [units: 3]

01/19-05/17 TR 03:30 PM - 04:45 PM HH1309 Wayne M Cole

SAFETY 583 INTRODUCTION TO SECURITY ... A study of the physical, personnel, and informational aspects of the security field. Concepts of these areas will be integrated with safety management concepts and will be discussed in relationship to industrial and business environments.

#1494 Section 22 [units: 3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser.

01/19-05/17 Arranged Arranged WEB BASED Vay A Rodman

SAFETY 650 BEHAVIORAL ASPECTS OF ACCIDENT PREVENTION ... Selected theories of accident causation and countermeasures are studied. Examination of physiological, medical, psychological, and sociological factors which influence behavior, and methods for modifying unsafe behavior.

PREREQ: CONSENT OF INSTRUCTOR

#1498 Section 01 [units: 3]

01/19-05/17 R 05:00 PM - 07:30 PM HH1309 Wayne M Cole

SAFETY 672 ADVANCED INDUSTRIAL ERGONOMICS ... This course focuses on the specific needs of key industries that present high incidence of work-related musculoskeletal disorders. These industries display specific working conditions with large and diverse workforces. In addition, ergonomic issues of work populations with special needs are also reviewed. The course will involve applied problem solving projects in different work settings.

PREREQ: SAFETY 471/SAFETY 671 OR CONSENT OF INSTRUCTOR

#1502 Section 01 [units: 3]

01/19-05/17 M 05:00 PM - 07:30 PM HH1307 Sang D Choi

SAFETY 679 PRINCIPLES AND METHODS OF INDUSTRIAL HYGIENE ... An introduction to the science and art of anticipating, recognizing, evaluating, and controlling the chemical, physical, and biological agents that affect the health and safety of workers. The laboratory provides working knowledge and hands-on experience with equipment for recognizing, analyzing, and evaluating occupational health hazards in industry. One 2.5 hour lecture and one 2.5 hour lab per week.

PREREQ: CHEM 102 OR CONSENT OF INSTRUCTOR

#1505 Section 01 [units: 5]

01/19-05/17 W 11:00 AM - 01:30 PM HC0005A Donna J Vosburgh

01/19-05/17 M 11:00 AM - 01:30 PM HC0005 Donna J Vosburgh

SAFETY 682 CONSTRUCTION SAFETY MANAGEMENT ... An examination of the practices of managing occupational safety and health programs in the construction field. The course is designed to provide the student with an understanding of how the regulatory and financial responsibilities of accident prevention, health preservation and loss reduction in construction operations are met.

PREREQ: SAFETY 384 OR SAFETY 584

#1510 Section 01 [units: 3]

01/19-05/17 T 05:00 PM - 07:30 PM HH1309 Wayne M Cole

SAFETY 683 OCCUPATIONAL SAFETY MANAGEMENT ... Emphasis will be on the organizational and administrative problems that relate to risk assessments, occupational accidents, worker compensation management, safety committees and employee safety training programs. The course is designed for students majoring in the business related areas and future safety professionals who desire to develop an understanding of these management problems as well as applicable solutions.

PREREQ: SAFETY 388 OR CONSENT OF INSTRUCTOR, ONE SEMESTER OF COLLEGE STATISTICS, AND MAJOR GPA OF 2.50

#1512 Section 01 [units: 3]

01/19-05/17 TR 02:00 PM - 03:15 PM HH1309 Todd W Loushine

SAFETY 685 FIRE PROTECTION/PREVENTION ... Control of fires through study of building construction to prevent fire spread, occupancy-hazard relationships, exposure to and from adjacent occupancies, lifesaving aspects, and the development of professional knowledge of flammable gases, liquids, combustible solids, dusts, chemicals, and explosives. Interpretation of appropriate codes will be covered.

PREREQ: CHEM 102 OR ONE SEMESTER OF GENERAL COLLEGE CHEMISTRY OR CONSENT OF INSTRUCTOR

#1514 Section 01 [units: 3]

01/19-05/17 MWF 10:00 AM - 10:50 AM HH1309 Deborah C Bowen

SAFETY 687 PRODUCT SAFETY ... An analysis of the trends of the product liability problem and the agencies regulating products. Special emphasis will be given to legal theories related to product liability and landmark litigation providing the basis for case law. A substantial portion of the course will be devoted to examining the elements of product safety programming.

PREREQ: SAFETY 380 OR CONSENT OF INSTRUCTOR

#3688 Section 01 [units: 3]

01/19-05/17 TR 09:30 AM - 10:45 AM HH1309 Alvaro D Taveira

SAFETY 688 ERGONOMICS ... This course is intended to provide the student with basic introductory information concerning human information processing capabilities and limitations. Ergonomic strategies for preventing manual material handling, repetitive motion injury and ergonomic design and evaluation of man-machine systems will be included in the course. **PREREQ: CONSENT OF INSTRUCTOR**

#1516 Section 01 [units: 3]

01/19-05/17 TR 08:00 AM - 09:15 AM HH1309 Alvaro D Taveira

Start/End Dates Meeting Days Meeting Times Location Instructor Course Topic (if applicable)

SAFETY 701 RESEARCH METHODS IN ESH ... This course introduces key concepts and skill development in scientific inquiry in Environmental Safety & Health. The course covers: foundations for scientific inquiry, types of research methodology, validity and reliability (biases & error), how to search for and review research literature, basic understanding of statistical significance, and how to develop research question/hypotheses.

#3716 Section 22 [units: 3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser.

01/19-03/11 Arranged Arranged WEB BASED Todd W Loushine

SAFETY 757 PRINCIPLES OF OCCUPATIONAL EPIDEMIOLOGY ... This course will introduce the principles of occupational epidemiology and discuss the application of these principles in the recognition, control and prevention of disease and injury. The course will review the etiology of various acute, chronic, infectious, occupational and environmental diseases.

#3717 Section 22 [units: 3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser.

03/14-05/17 Arranged Arranged WEB BASED Kwangseog Ahn

SAFETY 789 READINGS AND RESEARCH IN SAFETY ... Under the direction of a faculty member the student will examine current research and professional practices and apply that knowledge to an ESH problem. The course serves as the capstone experience and requires the successful completion of a research paper.

#1532 Section 22 [units: 3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser. Instructor Consent

01/19-05/17 Arranged Arranged WEB BASED Kwangseog Ahn

#1533 Section 23 [units: 3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser. Instructor Consent

01/19-05/17 Arranged Arranged WEB BASED Sang D Choi

#1534 Section 24 [units: 3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser. Instructor Consent

01/19-05/17 Arranged Arranged WEB BASED Todd W Loushine

#1535 Section 25 [units: 3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser. Instructor Consent

01/19-05/17 Arranged Arranged WEB BASED Alvaro D Taveira

#1536 Section 26 [units: 3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser. Instructor Consent

01/19-05/17 Arranged Arranged WEB BASED Donna J Vosburgh

SAFETY 798 INDIVIDUAL STUDIES ... Study of a selected topic or topics under the direction of a faculty member.

#4676 Section 01 [units: 1-3]

03/14-05/17 Arranged Arranged Craig G Wucivic DRIVER SAFETY EDUCATION

#1538 Section 22 [units: 1-3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser. Instructor Consent

01/19-05/17 Arranged Arranged WEB BASED Kwangseog Ahn

#1539 Section 23 [units: 1-3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser. Instructor Consent

01/19-05/17 Arranged Arranged WEB BASED Sang D Choi

#1540 Section 24 [units: 1-3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser. Instructor Consent

01/19-05/17 Arranged Arranged WEB BASED Todd W Loushine

#1541 Section 25 [units: 1-3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser. Instructor Consent

01/19-05/17 Arranged Arranged WEB BASED Alvaro D Taveira

#1542 Section 26 [units: 1-3] NOTE: Graduate online classes will be billed at \$628 per credit for all students. Students must have access to the internet and an internet browser. Instructor Consent

01/19-05/17 Arranged Arranged WEB BASED Donna J Vosburgh