#### **ASD ISCHOOL**

#### **LANGUAGE ARTS**

This online course incorporates an integrated approach to the teaching of reading and writing. Students read a variety of fiction and nonfiction world literature with an emphasis on literary analysis, including drawing inferences and analyzing main ideas. Students are taught the writing process and write in varying modes and for different purposes and audiences throughout the year. Grammar and vocabulary skills are integrated throughout each unit.

#### English II -

World Literature Online . . . . . . H0122OLS1/ H0122OLS2 Grade level 10. Required. One semester each. Prerequisite: None.

This online course incorporates an integrated approach to the teaching of reading and writing with a focus on world literature. This full-year required course incorporates an integrated approach to the teaching of listening, speaking, reading and writing to meet the Common Core State Standards. Students read a variety of fiction and nonfiction world literature with an emphasis on literary analysis, including drawing inferences and analyzing main ideas; media presentations from a variety of perspectives; and dramatic interpretations from plays and excerpts. Students are taught writing process and write in varying modes and for different purposes and audiences throughout the year. Grammar and vocabulary skills are integrated throughout each unit. The fundamentals of formal speech, both to persuade and inform, are also important elements of this world literature course.

#### English III -

English III US Literature: This full-year online required course focuses on American literature and how it has helped shape our nation. Students will explore and study great literary works from throughout United States' history including Early American, Civil War, Great Depression and Civil Rights eras. In addition to reading a variety of rich fiction and informational texts, students will improve their writing, critical thinking, speaking, vocabulary, and grammar skills through lessons aligned to the Common Core State Standards. Sharpening their skills through performance tasks such as on demand and extended writing and formal and informal presentations will prepare students to achieve career and college readiness.

#### 

English IV is a full year, 12th grade thematic online course including four units of study: Morality, Citizenship, Social Justice, and Nature & Environment. These universal themes are

intended to engage students in the critical thinking they must practice to become active participants in their communities. The course meets the Common Core State Standards and focuses on American literature, including seminal U.S. political documents, and world literature, including Shakespeare and other important authors. As the culminating high school English course, the primary writing focus is on expository and argumentative writing, including researched arguments, multimedia presentations, and essays in the major patterns of exposition. Grammar and vocabulary are integrated with the reading, writing, speaking and listening content within each thematic unit in order to ensure instruction of all standards.

#### **Advanced Placement Literature**

and Composition Online ......H0146OLS1/H0146OLS2 Grade level 11–12. One semester each.

Two semesters of this course will fulfill the composition credit required for graduation.

Prerequisite: None.

This is an online course. Advanced Placement Literature and Composition, a college level course, provides an in-depth study of several major literary works and prepares students for the AP Exam in Literature and Composition, a means of obtaining advanced placement in English at most colleges. Writing is an integral part of the course and exam, and writing assignments focus on the critical analysis of literature and include expository, analytical, and argumentative essays. Reading in this course is both wide and deep, building upon the reading done in previous English courses. Students read works from several genres, including poetry and drama, and periods, from the sixteenth to the twenty-first century.

#### Advanced Placement Language

and Composition Online ......H0245OLS1/H0245OLS2 Grade level 11–12. One semester each.

Prerequisite: None.

This is an online course. Advanced Placement Language and Composition is a college level course that assists students in becoming skilled readers of literature and writers who compose for a variety of purposes. This course also prepares students for the AP Exam in Language and Composition, a means of obtaining advanced placement in English at most colleges. An intensive analysis of literature will develop students' awareness of the use of language and influence their writing.

#### 

From vampires to ghosts, these frightening stories have influenced fiction writers since the 18th century. This online course will focus on the major themes found in Gothic literature and demonstrate how the core writing drivers produce, for the reader, a thrilling psychological environment. Terror versus horror, the influence of the supernatural, and descriptions of the difference between good and evil are just a few of the themes presented. By the time students have completed this course, they will have

gained an understanding of and an appreciation for the complex nature of dark fiction.

World Mythology Online ..... H0436OL Grade level 11–12. One semester.

Prerequisite: None.

This is an online course. World Mythology examines the common elements found in myths from a variety of cultures, including the Middle East, Egypt, Africa, Asia, Northern Europe, and the Americas. Students will read ancient texts, plays, epics, poetry and contemporary literature containing allusions to world myths. Topics of study will include the historical and theoretical basis of myths and archetypes, including creation, heroes, monsters, tricksters, and quests. World Mythology will include extensive reading, discussion, creative and analytical writing.

#### **MATH**

Prerequisite: This online course can not be taken by students who have successfully completed Pre-Algebra, Survey of Algebra or Algebra A or B, or Algebra I or any higher level math course.

This online course is designed to prepare students for success in an algebra course. The emphasis will be on continued development of pattern recognition, computational skills, elementary algebra topics, and the use of technology.

Prerequisite: First semester enrollment requires at least one of the following:

- 1. A grade of "C" or better in 8th grade math.
- 2. A grade of "C" or better in Pre-Algebra.
- 3. Recommendation or approval of student's most recent math instructor or math department chairperson.

The student can NOT have earned credit for the second semester of Algebra I or any higher level math class. The prerequisite for the second semester of Algebra B is the successful completion of the first semester or consent of instructor or math department chairperson.

This online course reviews and extends problem solving, data analysis, the use of technology (i.e., scientific calculator, graphing calculator, computer), the theory, use and understanding of the fundamental operations on real numbers and linear equations, graphing linear equations in a variety of forms and work with data, equations and functions. The course will cover systems of linear equations, quadratic functions, exponential functions, polynomial functions, rational functions and discrete math using appropriate related applications. This course is the equivalent of the second semester of an Algebra I course.

Algebra I Online ............ H1352OLS1/ H1352OLS2 Grade level 9–12. One semester each.

Prerequisite: First semester enrollment requires at least one of the following:

- 1. A grade of "C" or better in 8th grade math.
- 2. A grade of "C" or better in Pre-Algebra.
- 3. Recommendation or approval of student's most recent math instructor or math department chairperson.

The prerequisite for the second semester of Algebra I is the

successful completion of the first semester or consent of instructor or math department chairperson. Students who have successfully completed Algebra B or Survey of Algebra can NOT take Algebra I.

This online course reviews and extends problem solving, data analysis, the use of technology (i.e., scientific calculator, graphing calculator, computer), the theory, use and understanding of the fundamental operations on real numbers, expressing quantitative statements in the language of algebra, solving equations and inequalities, polynomials, the use of rational expressions in equations, coordinate graphing, irrational numbers, solution of quadratic equations and related applications.

Prerequisite: A grade of "C" or better in Algebra I and Geometry or consent of previous mathematics instructor and/or math department chairperson. The prerequisite for the second semester of Algebra II is the successful completion of the first semester or consent of instructor and/or math department chairperson.

This online course includes problem solving, data analysis, the use of technology (i.e., graphing calculator, computer), basic operations with polynomials, solving equations and inequalities, sequences and series, relations and functions, systems of equations in two and three variables, matrices, irrational and complex numbers through the solution of quadratic functions and polynomial functions of higher than first degree and an introduction to logarithms.

Geometry Online............ H1502OLS1/ H1502OLS2 Grade level 9–12. One semester each.

Prerequisite: A grade of "C" or better in Algebra I or consent of previous mathematics instructor or math department chairperson. The prerequisite for the second semester of Geometry is the successful completion of the first semester or consent of instructor or math department chairperson.

Approved by NCAA

This online course covers the study of plane and three dimensional geometry with emphasis on clarity and precision of language and the logical development of geometric principles in deductive reasoning and proof including work with points, lines, planes, angles, congruent triangles, circles, polygons and transformations.

#### Pre-Calculus with

Trigonometry Online ........ H1662OLS1/ H1662OLS2 Grade level 10–12. One semester each.

Prerequisite: A grade of "B" or better in Geometry and Algebra II or permission of previous mathematics instructor or math department chairperson. The prerequisite for the second semester of Pre-calculus with Trig is the successful completion of the first semester or consent of instructor or math department chairperson.

This online course covers logarithmic and exponential functions, analytic geometry, introduction to limits and the derivative, sequences and series, circular and trigonometric functions, graphs, laws, identities, inverses and their applications, vectors and complex numbers. The emphasis of this course is on the concepts that build toward understanding calculus. It will follow an applications approach and use graphing calculators and other appropriate technology.

#### AP Computer Science ........H12010LS1/H12010LS2 Grade level: 11-12. One semester each. Prerequisite: Algebra II

This online AP Computer Science is a year-long introductory college-level course which covers the basics of Java in two semesters and is geared specifically toward high school students who plan to take the AP Computer Science A exam. This class is open to 11th and 12th graders who have successfully completed Algebra II.

#### **Advanced Placement Statistics**

Grade level 11-12. One semester each.

Prerequisite: First semester enrollment requires a grade of "B" or better in Algebra II. The prerequisite for the second semester of AP Statistics is the successful completion ("C" or better) of the first semester or the consent of the instructor or math department chairperson.

The purpose of this online course is to introduce students to the major concepts and tools for collecting, analyzing and drawing conclusions from data. Students will be expected to be able to use appropriate technology to interpret data and will be expected to be able to communicate their results in an understandable form.

#### **Advanced Placement**

Calculus AB Online ...... H1706OLS1/H1706OLS2

Grade level 11-12. One semester each.

Prerequisite: "B" or better in Pre-Calculus and Algebra II or consent of the previous mathematics instructor or math department chairperson.

This online course includes the study of functions and graphs, derivatives and their application, analytic geometry, limits and continuity and includes the use of current technology.

#### 

Prerequisite: "B" or better in AP Calculus AB; a 3 or higher on the AP Calc AB test; or consent of the Calculus BC instructor or math department chairperson.

As with other courses designated with Advanced Placement, this online course is introductory college level material. The student is expected to meet this college level workload to be successful. This course includes the study of functions and graphs, derivatives and their application, analytical geometry, limits and continuity, integrals, parametric equations, polar functions and vector analysis. Additional techniques and applications for differentiation and integration will be developed. Polynomial approximations will be explored through the Maclaurin and Taylor Series. Convergence and divergence of sequences and series will be investigated. Appropriate technology will be incorporated throughout the course.

#### **SCIENCE**

This online course is designed to build a coherent understanding of the earth-space relationship. Emphasis will be towards the

development of astronomical concepts such as planetary motion, structure of galaxies and various theories of the formation of the universe. Course includes the use of various astronomical instruments.

#### 

The basic biology course and prerequisite for all biology electives. This online course will include a study of the chemical basis of life such as the cellular processes of respiration, photosynthesis, diffusion and osmosis. Cell division, DNA and enzyme action will also be covered. The course also includes an extensive treatment of introductory botany, zoology, ecology and genetics.

#### 

This online course is a survey of the various branches of sciences concerning the earth. The student has the opportunity to explore a wide variety of topics such as oceanography, historical geology, rock and mineral identification, astronomy, physical geology, meteorology, composition and formation of the formations of the early and various geological processes of change. This course is not open to students who have successfully completed Geology I.

#### 

This online course focuses on various aspects of forensic science and modern criminal investigation analysis. It integrates biology, geology, physics, chemistry, anatomy, medical sciences and critical thinking skills. Topics include structures and functions of the human body, processing a crime scene, physical evidence, questioned documents, serology and pathology. In addition, the course may cover selected topics in toxicology, drug and alcohol abuse, odontology, entomology, forensic art, terrorist and disaster response and emergency medical procedures.

#### 

This online course follows Forensic Science I. It focuses on various aspects of forensic science and modern criminal investigation analysis. It integrates biology, geology, physics, chemistry, anatomy, medical sciences and critical thinking skills. Topics include DNA analysis, textiles, trace evidence, firearms, tool marks and arson investigation. In addition, the course may cover selected topics in toxicology, drug and alcohol abuse, odontology, entomology, forensic art, terrorist and disaster response and emergency medical procedures.

#### 

This online course is a study of marine life found on shores, in bays, estuaries, intertidal zones and in ocean depths. The

commercial and environmental importance of various forms of marine life will also be examined.

#### 

This online course is a very basic introduction to physical science that will stress the general principles of chemistry and physics. The basic physics section will include emphasis in simple machines, basic electricity and the various forms of energy. The chemistry section will cover matter, mixtures and compounds. The student will be presented with the practical side of physical science that emphasizes the everyday uses of physics and chemistry.

#### **SOCIAL STUDIES**

#### **World History Online**

(Circa 500 BC-AD 1800) . . . . . . H3315OLS1/H3315OLS2 Grade level 10. Required. One semester each.

Prerequisite: None.

This online course provides a study of world history. Included in the first semester are the geographic regions of Greece, Rome, India, The Far East, China, Japan, Korea, and Africa. Geography, humanities, religions, government, economy, society, science, and technology are some of the themes/perspectives by which these areas of the world will be explored. Included in the second semester are the geographic regions of the Middle East, ancient Americas, Byzantium, and Europe. Geography, humanities, religions, government, economy, society, science, and technology are some of the themes/perspectives by which these areas of the world will be explored.

#### 

This online course provides the study of United States history with some integration of world history. Historiography, geography, economics, government, humanities, sociology, religions, philosophy, science, and technology are some of the themes/perspectives by which US history will be examined. The first semester will investigate/explore the American experience through the post WWI era (roaring twenties) and the beginning of the Great Depression. The second semester will investigate/explore the American experience from the Great Depression through contemporary America.

## United States Government Online .......... H3075OL Grade level 12. Required. One semester. Prerequisite: None.

This online course is founded on the belief that to become an informed and active citizen, an understanding of government is essential. This course will feature both the structure of government and the function of politics. It will include both theory and practical application of the following: 1) foundations of United States government, 2) institutions and policy making, 3) principles of the United States constitution, 4) roles and responsibilities of the citizen, and 5) political behavior.

### Advanced Placement US Government Online H3062OL Grade level 12. One semester.

Prerequisite: None.

Taking one semester of AP U.S. Government meets the government requirement.

This online course is designed for the student who is capable of doing lower division college work. The AP U.S. Government class will address the following topics: 1) constitutional underpinnings of United States government, 2) political beliefs and behaviors, 3) political parties and interest groups, 4) the three branches of national government, 5) public policy making and 6) civil liberties and civil rights. This course will prepare students for the advanced placement test in U.S. Government and Politics and will fulfill the requirement for U. S. Government.

#### 

Prerequisite: None.

This online course is designed to teach students economics concepts and principles and to introduce them to important economic institutions. Students will learn to apply economic reasoning to their lives as citizens, consumers, workers and producers.

#### **Advanced Placement Economics,**

Grade level 11–12. One semester.

Prerequisite: None

Taking both Macro and Micro Economics meets both the economics and social studies elective requirement.

This is a college-level online course divided into two sections; it is designed to prepare students for the Advanced Placement test.

Microeconomics provides students with a thorough understanding of the principles of economics that apply to the functions of individual decision makers, consumers and producers. It places primary emphasis on the nature and functions of product markets and includes the study of factor markets and the role of government.

#### Advanced Placement Economics,

Macro Online..... H3084OL

Grade level 11-12. One semester.

Prerequisite: None

Taking both Macro and Micro Economics meets both the economics and social studies elective requirement.

This is a college-level online course divided into two sections; it is designed to prepare students for the Advanced Placement test.

Macroeconomics provides students with a thorough understanding of the principles of economics that apply to an economic system as a whole. It places emphasis on the study of national income and price determination and also develops familiarity with economic performance measures, economic growth and international economics.

#### 

Alaska Studies is an online in-depth exploration of the rich

geographic and cultural background of the state and its people from the early native peoples to the Russian era through state-hood to the present. This course includes examination of the geography, history and the political and economic forces that have shaped contemporary Alaska. Content is organized around five themes: population, land, resource, governance and cultural landscape. The course seeks to ensure that students have a strong foundation in the historic and cultural contexts of issues facing the state so they will develop a broad sense of community and strengthen skills that will encourage thoughtful consideration of issues and choices facing Alaska.

#### **SOCIAL STUDIES ELECTIVES**

This course will focus on the social, political, cultural and geographic forces that have created contemporary world "hot spots." Students will discuss the evolution of these issues on the world stage and the implications of their resolution or non-resolution.

Criminology is a study in the nature and causes of crime, its control and related punishment issues. Students will explore online why people become criminals, how we control criminals and how crime affects young people. Sample questions include: What are common crimes? How do juvenile crime patterns compare with adult? What are the different types of crimes? How do we police? What is organized crime? How does a citizen become part of the solution? How are property crime patterns different from violent crime patterns?

Law Studies is the place to discover how the legal system works. This online course aids students in applying legal principles and procedures. Sample questions that will be examined include: What rights do individuals have? What are the major types of law? Why do we have an adversarial system? How well will students do in court? How do we make justice happen?

This is an online course. Psychology is the scientific study of human behavior from early childhood through old age. Students will explore how an organism's physical state, mental state and external environment affect behavior and the mental processes. Sample topics include: how people learn, think, feel and behave, how developmental stages are important in the human life cycle, how self-concept is developed through relationships with parents, peers and culture, and how brain functions are affected by environmental conditions.

#### **Advanced Placement**

This year-long online course is designed to introduce the highly motivated student to the systematic and scientific study of the behavior and mental processes of human beings and other animals. Students are introduced to the psychological facts, principles and phenomenon associated with each of the major sub-fields within psychology. They also learn about the methods psychologists use in their science and practice. Topics include: the history of psychology, contemporary approaches to behavior, how to understand one's own behavior, strategies for dealing with life experiences and how to apply psychological principles to society.

Sociology is the study of how human behavior is shaped by the groups to which we belong. In this online course students will examine patterns of social life, make predictions about behavior and investigate other cultures. Sample questions in Sociology include: What roles do families play? What role does money play in creating groups in society? How do schools and other social institutions shape human behavior? Why do people join gangs?

#### **WORLD LANGUAGES**

Students learn to exchange information in simple terms about topics relating to themselves, their family and their leisure activities in French. They will be introduced to the culture of French-speaking countries and regions. The emphasis is on vocabulary development and elementary grammatical structures. The main goal of this course is to progress toward a novice-level ability in using French in school and the community.

Building on what was learned in Level I, students expand their ability to speak, read, write and listen in French. The emphasis is on continued vocabulary development and the acquisition of additional simple grammatical structure. There will be many opportunities to converse and write stories in French about familiar topics. Students begin applying their French language skills to communicate in basic real-life situations. They also continue to learn about the culture of French-speaking people. The goal of this course is for students to function at a mid-novice to high-novice level of proficiency.

Students exchange information and begin to share opinions

about themselves, their school and community in this online class. They expand their vocabulary and learn increasingly complex grammatical structures needed for more sophisticated communication. Students use technology and media to gather cultural information and learn about current events. This course is tailored to the low intermediate level of proficiency in French.

#### 

Prerequisite: French IV, V, or teacher recommendation.

The goal of this online course is to prepare each student to take the annual AP French Language exam. Designed to provide students with an opportunity to develop their proficiency skills in comprehension, reading, writing and speaking at a higher level, students will be challenged with written essays, impromptu and planned oral presentations, readings of a variety of texts and listening and viewing comprehension of oral texts.

## German I Online (novice low) . . . . H42210LS1/H42210LS2 Grade level 9–12. Two semesters. Prerequisite: None.

This online course is an introduction to the German language and culture. The emphasis is on listening with understanding, speaking with clarity, reading and writing. Instruction begins with situation dialogues. Deductive analysis is used to lead to grammatical principles, but the emphasis is on vocabulary development. Students in their course learn to exchange information in simple terms about every day experiences. Students identify the countries where German is spoken, as well as current events in those countries.

#### German II (novice low to novice high)

This online course emphasizes further vocabulary development and includes increased writing practice. Additional points of grammar are introduced. Students give oral reports and refine their discussions of their daily lives. Students continue to learn about the culture of the German people, which may include famous figures from history as well as aspects of modern life in Germany, which could include sports or entertainment personalities and popular pastimes. Current events in the German speaking world are discussed.

#### 

This online course is designed to introduce the beginning student to the Latin language and Roman culture. The course focuses on the development of reading comprehension. Vocabulary and grammar are studied in the context of reading passages into which cultural information has been integrated. Students learn to pronounce Latin according to accepted convention and simple oral Latin is used to aid students in comprehension. Students will gain some understanding of the effect of Roman civilization on

the western world. Word derivations and Latin word elements are also studied to expand the student's vocabulary.

#### 

The emphasis of Online Latin II is to continue the development of reading and comprehension skills and the acquisition of a deeper understanding of the similarities and differences between the Roman world and our own. New vocabulary and more grammatical structures are learned as the reading progresses to longer and more complicated passages. Oral Latin is used to help students understand reading selections. The study of Latin word elements continues

# Mandarin Chinese I Online (novice low to novice mid).....H4321OLS1/H4321OLS2 Grade level 9–12. Two semesters.

Prerequisite: None.

The emphasis of this online course is on the ability to communicate orally, emphasizing vocabulary development and basic language functions. Students will use the language to exchange information about topics relating to themselves, their families and leisure activities. Students will learn basic radicals and stroke order in writing and be introduced to Chinese culture.

#### 

This online course builds on the study of basic vocabulary and grammatical structures from Chinese I. Students will transfer from dependence on the romanized system, pinyin, to reading and writing the Chinese characters. Students will initiate and sustain short conversations on simple topics in everyday situations, recognize future and past references and speak the language with increased confidence and clearer articulation. Chinese customs, beliefs and aspects of contemporary and traditional culture are also integrated throughout this course.

### Spanish I (novice low) Online . . . H4021OLS1/H4021OLS2 Grade level 9–12. One semester each. Prerequisite: None.

This is an online course. Students begin to learn to communicate orally and in written form. They learn to understand and produce simple expressions and are introduced to the cultures of Spanish speaking countries. The emphasis is placed on vocabulary development and simple grammar. Throughout the course students apply language skills to real-life communication. Students in this course learn to exchange information in simple terms. The main goal for this course is for students to progress towards a novice level ability in using Spanish in school and the community.

## Spanish II (novice mid) Online . . H40310LS1/H40310LS2 Grade level 9–12. One semester each. Prerequisite: Spanish I.

Students continue to expand upon oral and written communications through vocabulary building and grammar advancement. Students in this online course learn to understand and produce

simple language related to familiar topics. Students also continue to learn about the culture of the Spanish-speaking peoples. The goal of this course is for students to function at a novice-mid to novice-high level of proficiency, depending on their background, and to begin to show signs of intermediate-low level of proficiency.

#### 

Students continue their development of communication skills. Increased emphasis is placed on responding to written and verbal input, as well as continued study of Spanish-speaking cultures. In this online course students learn more complex grammar and continue to expand upon vocabulary acquisition in order to satisfy some survival needs and courtesy requirements. The main goal of this course is for students to progress towards an intermediate low level of proficiency.

#### 

The goal of this online course is to prepare each student to take the annual AP Spanish Language Exam. Designed to provide students with an opportunity to develop their proficiency skills in comprehension, reading, writing and speaking at a much higher level, students will be challenged with written essays, impromptu and planned oral presentations, readings of a variety of texts and listening and viewing comprehension of oral texts.

#### **GENERAL ELECTIVES**

### Health Opportunities Through PE Online..... H6110OL Grade level 9-12. One semester.

Prerequisite: None

This online course will challenge students to become educated consumers, learn to manage stress, choose nutritious foods, make healthy lifestyle choices, be an effective member of a team and influence others in their community in a positive way. Students will have the opportunity to experience the many benefits of regular physical activity, proper nutrition, and sound decision-making. Topics covered include wellness, mental health, media literacy/consumer health, fitness components, nutrition, disease prevention, drug awareness, sexuality education, CPR and decision-making skills.

### Individual Recreational Activities Online . . . . . H6666OL Grade level 9–12. One semester. Prerequisite: None. Lifetime Activity Course.

This online course will offer students a variety of recreational activities in which they can participate on an individual basis and learn skills applicable for a lifetime. Activities may include, but are not limited to, in-line skating, cross-country skiing, snow-shoeing, frisbee, power walking, ice skating, jogging, orienteering and biking. Safety equipment as well as equipment appropriate

for each activity will be required and must be furnished by each student. Repeatable unlimited times.

#### 

The purpose of this online course is to promote the development and maintenance of personal fitness. It is conceptually based and focuses on healthy living and lifestyle choices, with particular emphasis on the role of exercise and physical activity including nontraditional and noncompetitive activities. Course content includes fitness assessment, regular physical activity, and fitness concepts and lectures based on the value and benefits of exercise in daily living. In addition to setting and working toward personal fitness goals, students have opportunities to practice positive social skills as they gain an understanding of how a wellness lifestyle affects the quality of life.

#### 

This music course is open to all students and is a study of the lives, experiences and cultural pursuits of people through music. Comprehensive studies will be done on composers and musical works. Also included in the course will be many listening activities of music from its beginning to the present.

#### 

Work Experience Online is a course that supports students who are employed at a supervised, approved site. Students may earn ½ credit for every 112.5 hours they are employed. 1.0 credit may be earned for 225 hours and 1.5 credits may be earned for 337.5 hours. Hours are documented with pay stubs. Additional paperwork and assignments are required.