

SUMMER 2026 Advising Schedule

First Day of Classes is July 6, 2026

Listing was last updated on April 7, 2026

Please note:

Most classes require access to a computer or laptop with a reliable internet connection to review course materials and complete assignments; a cell phone is not sufficient for these tasks. All online and hybrid class sections will have a \$2 per unit fee in addition to applicable lab fees.

How to read class details

Class ID	Subject	Catalog Nbr	Section	Units	Time	Day	Room	Instructor
15504	MATH&	146	H (5)	8-8:50AM	MTWTh	WSC 121	STAFF	

Class section definitions:

C Face-to-face, class meets 100% instructional time on campus with required dates and times.

H Hybrid, class meets more than 50% but less than 100% of instructional time with live instruction.

O Online, class is held online with no required dates/times for meetings; all activities are delivered through Canvas or a similar system

P Hybrid Plus, class meets more than 0% but less than 50% of instructional time with live instruction

R Class is held at Morton Location, 701 Airport Way, Morton, WA

RH Class is held at Morton Location and is Hybrid, class meets more than 50% but less than 100% of instructional time with live instruction.

VH Virtual, Hybrid, class meets over web conferencing with more than 50% but less than 100% of instructional time with real-time instruction with required dates and times.

VP Virtual, Plus, class meets over web conferencing with more than 0% but less than 50% of instructional time with real-time instruction with required dates and times.

ACCOUNTING

Principles of Accounting I (AE)

9552 ACCT& 201 01 (5) ONLINE USHMAN A
Fundamental principles of double-entry accounting following Generally Accepted Accounting Principles (GAAP), including theories and procedures used to report business transactions and financial statements for sole proprietorships through the accounting cycle. Topics include: the accounting equation; debits and credits; journal entries; internal controls; bank reconciliations; accounting for receivables, inventories, and fixed assets; and financial statement preparation. Prerequisite: MATH 096 or equivalent or instructor permission.

Principles of Accounting III (AE)

9551 ACCT& 203 01 (5) ONLINE USHMAN T
Managerial accounting for manufacturing businesses. Topics include job order and process costing; cost behavior and cost-volume-profit relationships; variable and contribution margin income statements; standard costs; flexible budgets; relevant costs; and capital budgeting decisions. Prerequisites: ACCT& 201 or ACCT 110 and 120.

QuickBooks

9549 ACCT 220 01 (4) ONLINE USHMAN A
Introduces students to QuickBooks to record accounting transactions for small business operations. Focus is on vendors, customers, inventory, payroll, and banking. Topics include establishing files; purchases, bills, and checks; sales, invoices, payments, discounts, and deposits; end-of-period accounting procedures; inventory; payroll; transferring funds; and reconciling. Students must have basic accounting knowledge. Prerequisites: MATH 096 or BTEC 120 or equivalent or instructor permission.

ANTHROPOLOGY

Survey of Anthropology (D) (SS)

7576 ANTH& 100 01 (5) ONLINE AVALOS
Participate in a four-field approach to the study of the diversity of humans and human cultures. Explore subfields of anthropology: social/cultural anthropology, physical/biological anthropology, archaeology, and anthropological linguistics.

Biological Anthropology (NS)

7577 ANTH& 205 01 (5) ONLINE AVALOS
Exploration of human biology, evolution, paleontology, taxonomy, primatology, genetics and human variation. A student cannot receive credit for both ANTH& 205 and ANTH& 215.

Cultural Anthropology (D) (SS)

7578 ANTH& 206 01 (5) ONLINE AVALOS
Explore the whole of the human social and cultural world by means of investigating other people's beliefs and behaviors. Through a cross-cultural perspective we attempt to understand others in order to better learn about ourselves.

Myth, Ritual, and Magic (D) (SS)

7579 ANTH 235 01 (5) ONLINE AVALOS
An ethnographical overview of the supernatural beliefs of peoples and cultures. Attention is paid to various Anthropological and Sociological theories concerning the nature, cause(s), and source(s) of supernatural belief in world societies and cultures.

BIOLOGY

General Biology w/Lab (NS)

7581 BIOL& 160 01 (5) ONLINE JUNG
Surveys the structures and functions of cells and organisms. Explores basic genetic and evolutionary processes. Outlines the characteristics of life, its history, and biodiversity. Lab fee is \$18.46.

Human Biology (NS)

7946 BIOL& 170 01 (5) ONLINE JUNG
Overview of the major anatomy of humans including genetics, cells, tissues, and organ systems with their interactions and development from embryo to old age, including representative diseased conditions. Includes contextualization of humans in larger evolutionary, ecological, and social structures as related to their biology.

BUSINESS ADMINISTRATION

Introduction to Business (AE)

9579 BUS& 101 01 (5) ONLINE BURGER
Introduction to the world of business. Emphasis will include functions of business, management, types of business ownership, human resources, production, marketing, ethics, and the role of accounting.

Business Law (AE)

9580 BUS& 201 01 (5) ONLINE NEWMAN
Introduction to state and federal constitution, laws and procedures including international trade, crimes, torts, contracts, sales, property, bankruptcy, securities, consumer protection, employment, and debtor-creditor relationships. The relationship between ethics and law will be discussed.

Project Management

9575 BUS 250 01 (5) ONLINE CRAWFORD
Explore the concept of projects and the unique administrative approach needed to successfully complete a project on time and within budget. Identify the components of projects and the tools available to track project progression.

BUSINESS OFFICE TECHNOLOGY

Applied Business Math

8553 BTEC 120 01 (5) ONLINE CRAWFORD
Fundamental arithmetic skills applied to a wide range of business activities. Topics include; banking, discounts, payroll, simple interest, markups and markdowns and promissory notes.

Cooperative Work Experience

9554 BTEC 190 01 (1-12) ONLINE LAZO
This course allows students to apply classroom learning to on-the-job settings. Credit is earned for new and continued learning taking place in the work environment. Attainment of learning objectives and development of positive work habits are emphasized. BTEC 191 must be taken prior to or concurrent with Cooperative Work Experience.

Word 1

9555 BTEC 210 01 (5) ONLINE LAZO
Course covers Microsoft Word in depth: document preparation, formatting, graphics, WordArt, SmartArt, tabs, columns, sorting, mail merge, styles, Quick Parts, headers/footers, references. Students will format documents to business standards. Prerequisite: IT 117, typing speed of 35 wpm, instructor permission.

Excel 1

9557 BTEC 214 01 (5) ONLINE LAZO
This course is a hands-on approach for beginning through intermediate level applications of Excel spreadsheet using a variety of business applications. Students will learn formulas, charts, formatting, and management of Excel files. Prerequisite: IT 117, typing speed of 35wpm, instructor permission.

Presentation Design and Tools

9573 BTEC 222 01 (1) ONLINE LAZO
This course develops skills in planning, designing, and delivering professional presentations using Microsoft PowerPoint and online tools. Students apply design principles, create visual content, and collaborate using cloud-based platforms to produce engaging accessible, and audience-focused presentations for academic and workplace settings. Prerequisite: BTEC 101 or instructor permission.

Medical Law and Ethics

9574 BTEC 266 01 (3) ONLINE NEWMAN
Overview of medical law/ethics for healthcare professionals in various settings: billing/coding, transcription, phlebotomy, etc. Designed to explain ethical/legal obligations to the patient, employer, and health worker and clarify confidentiality requirements regarding patient records and history.

CHEMISTRY

General Chemistry Preparation (NS)

7947 CHEM& 139 01 (5) ONLINE SPRAFKA-COLEMAN
Preparatory chemistry for science/engineering majors intending to take the CHEM& 161 sequence. Emphasizes quantitative reasoning, focusing on how mathematics is used in chemistry. Introduces nomenclature, dimensional analysis, stoichiometry, atomic structure, gas laws and solutions. Prerequisite: MATH 098 or instructor permission.

General Chemistry w/Lab III (NS)

7948 CHEM& 163 H (6) 9:30-10:50AM MTW WSC 215 PECK
LAB 11:30AM-4:20PM MW WSC 308 PECK
Third of a three-quarter sequence. Includes equilibrium, acids and bases, acid/base and solubility equilibria, thermodynamics, electrochemistry, and an introduction to organic and nuclear chemistry. May include polymers, transition metal, and/or coordination chemistry. Prerequisite: CHEM& 162 with a 2.0 or better or instructor permission. Lab fee is \$27.69.

COLLEGE & CAREER SUCCESS

College & Career Success

12141 COLL 100 R (3) 11:45AM-1PM W MORTON 112 GRAHAM
Prepares students for college and career success through activities enhancing self-awareness and developing self-management skills and strategies. Students will learn to navigate college; reflect on diversity, identify career goals, and develop essential skills for academic success, information literacy, critical thinking, effective communication, time management, resource utilization, and financial planning. Lab fee is \$15. **This class meets at the Morton campus, 701 Airport Way, Morton, WA.**

COMMERCIAL DRIVERS LICENSE

Commercial Truck Driving

9849 CDL 100 C1 (12) 8AM-12PM F FTC 109 HALSTEAD
LAB 8AM-4PM MTWT ARR HALSTEAD
This course is designed to prepare students for Washington State tests necessary to obtain a Commercial Driver License (A). Prerequisites: 18 years of age or older; pass Federal Department of Transportation health and drug screening; valid Washington state driver license; no DUI, hit and run, reckless, or negligent infractions within the past 5 years; and no more than three moving violations in the past 3 years. Instructor permission. Lab fee is \$3,350.

COMMUNICATION STUDIES

Introduction to Mass Media (H)

7955 CMST& 102 01 (5) ONLINE MCQUARRIE
A survey of the mass media in America: newspapers, magazines, books, recorded music, radio, television, motion pictures, the World Wide Web: with emphasis on structure, function, audience, content, effect and social responsibility.

Public Speaking (H)

7961	CMST&	220 H1	(5)	9:30-10:50AM	MTWT	WAH 103	MCQUARRIE
7964	CMST&	220 01	(5)	ONLINE			MCQUARRIE
7967	CMST&	220 02	(5)	ONLINE			KREILKAMP
7968	CMST&	220 03	(5)	ONLINE			KREILKAMP

Apply methods for managing speech anxiety, holding attention and making points in a variety of public speaking situations, including techniques for being credible and ethical. Communication theories and interpersonal skills also studied.

CRIMINAL JUSTICE

Criminal Law (AE)

7950	CJ&	110 01	(5)	ONLINE			MCFADDEN
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A broad survey of the common criminal laws and statutes of Washington and the other 49 United States. Pre/corequisite: CJ& 101 or instructor permission.

Criminology (AE)

7951	CJ&	112 01	(5)	ONLINE			MILLER
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Examines social components of crime, deviance, criminality, and societal reactions to crime. Includes discussion of causes and impacts of crime on society, classifications and theoretical interpretations of crime and the criminal justice system.

Introduction to Forensic Science (AE)

7953	CJ&	240 01	(5)	ONLINE			MILLER
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Introductory course in forensic science examines physical evidence and laboratory analysis in criminal investigations. Skills and procedures required for collection, preservation, and identification of physical evidence are studied. Diagramming of crime scenes is practiced.

DRAMA

Applied Drama

11610	DRMA	100 R	(3)	ARR	ARR	MORTON	OLMOS
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Provides credit for participation in either the artistic or technical aspects of the college's quarterly play productions. May be repeated for credit. **This class meets at the Morton campus, 701 Airport Way, Morton, WA.**

Dramatic Performance (H)

11611	DRMA	115 R	(5)	ARR	ARR	MORTON	OLMOS
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For students involved in the creative/performance aspects of a play production, from audition through research/preparation for their portrayal and evaluation of their performance. The student must successfully audition and be cast in a college production. Prerequisite: audition selection for quarterly play production. **This class meets at the Morton campus, 701 Airport Way, Morton, WA.**

EARLY CHILDHOOD EDUCATION

Health/Safety/Nutrition

9648	ECED&	107 0	(5)	ONLINE			FRITCH
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Introduction to implementation of equitable health, safety and nutrition standards for the growing child in group care. Develop skills necessary to keep children healthy, safe, report abuse and neglect, and connect families to community resources.

Family Child Care

9649	ECED&	134	5322	(3)		ONLINE	MEEK
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Learn the basics of home/family childcare program management. Topics include licensing requirements; business management, relationship building, health, safety, and nutrition, guiding behavior and promoting growth and development. **This class is shared through Washington Online. Class meets from June 25 through August 19.**

Home Visiting & Family Engagement

9650	ECED&	138	8335	(3)		ONLINE	NIEMER
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Plan and provide home visits and group activities. Promote secure parent-child relationships. Support families to provide high-quality early learning opportunities embedded in everyday routines and experiences. **This class is shared through Washington Online. Class meets from June 25 through August 19.**

Administration of Early Childhood Education

9651	ECED&	139	8227	(3)		ONLINE	DENNIS
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Develop administrative skills required to develop, operate, manage and improve early childhood education and care programs. Acquire basic business management skills. Explore resources and supports for meeting Washington State licensing and professional NAEYC standards. **This class is shared through Washington Online. Class meets from June 25 through August 19.**

ECONOMICS

Microeconomics (SS)

7969	ECON&	201 0	(5)	ONLINE			RODRIGUEZ
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Microeconomics is the study of households and firms and how they interact in markets under varying degrees of competition.

EDUCATION

Child Development (SS)

9668	EDUC&	115 0	(5)	ONLINE			FRITCH
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Build foundation for explaining how children develop in all domains, conception through early adolescence. Explore various developmental theories, methods for documenting growth, and impact of brain development. Prerequisite: co-enrollment or previous enrollment in an ECE/EDUC course.

Guiding Behavior

9669	EDUC&	130 0	(3)	ONLINE			FRITCH
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Examine the principles and theories promoting social competence in young children and creating safe learning environments. Develop skills promoting effective interactions while providing positive individual guidance and enhancing group experiences.

School Age Care

9670	EDUC&	136 5321	(3)	ONLINE			HABERMAN
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Develop skills to provide developmentally appropriate and culturally relevant activities/care for children ages 5-12 in a variety of settings. **This class is shared through Washington Online. Class meets from June 25 through August 19.**

ENGLISH

Fundamentals of English I

9220	ENGL	98 H1	(5)	9:30-10:50AM	MW	WSC 101	BURR
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Study fundamentals of writing, such as grammar, sentence structure, punctuation, and development while also learning about the writing process and developing resourcefulness. Prerequisite: students must meet mandatory placement requirements to enroll.

Fundamentals of English II

9221 ENGL 99 H1 (5) 9:30-10:50AM MW WSC 101 BURR
Study a variety of college-level prose forms while working on grammar, mechanics, essay structure and development, effective wording, style, and information literacy. Prerequisite: students must meet mandatory placement requirements to enroll.

English Composition I (C)

7972 ENGL& 101 H1 (5) 10:30-11:35AM TTH WAH 113 SIRE
11608 ENGL& 101 RH (5) 9:15-10:45AM W MORTON 101 WILLIAMS
7973 ENGL& 101 01 (5) ONLINE SIRE
7974 ENGL& 101 02 (5) ONLINE BIRKENSTEIN

An expository writing course encouraging students to think and write with clarity and conciseness; to organize and develop their ideas; and to express themselves sharply, economically, and grammatically. Students must meet mandatory placements to enroll in ENGL& 101. Prerequisite: placement into ENGL& 101 or 2.0+ in 5 units of ENGL 099, WRT 105, or BTEC 221. **Section RH meets at the Morton campus, 701 Airport Way, Morton, WA.**

Composition II (C)

7977 ENGL& 102 P1 (5) 10:30-11:20AM TTH TAC 340 WILLIAMS
7976 ENGL& 102 01 (5) ONLINE DAVIDSON

A course in argumentative and persuasive writing, methods of research, development and preparation of original source-based papers and projects. Prerequisite: completion of ENGL& 101 with a minimum grade of 2.0.

Children's Literature (D) (H)

7971 ENGL 233 01 (5) ONLINE WILLIAMS
Examines the diverse body of literature written for children and adolescents, plus techniques used to read aloud to children. Classics and contemporary works will be approached chronologically and thematically. Prerequisite: college level reading and writing skills. Placement into ENGL& 101 or completion of 5 credits of ENGL099 with 2.0+ recommended.

Non-Western World Literature (H)(D)

7970 ENGL 260 01 (5) ONLINE BIRKENSTEIN
Literature of the non-western world, ancient times to the present: Middle East, India, Africa, China, Japan, Americas focusing on how literature expresses these cultures' spiritual traditions, political values, gender issues, environmental beliefs. Prerequisite: ENGL& 101 with 2.0 or better or instructor permission.

Writing In The Workplace

8161 WRT 105 01 (5) ONLINE ERICKSON
Study a variety of workplace communications, along with proper use of grammar, sentence structure, mechanics and vocabulary within those communications. Prerequisite: 5 units of ENGL 098 or higher with 2.0+ or minimum placement score for ENGL 099/WRT 105.

HEALTH

Health & Wellness (HF)

9540 HLTH 130 01 (3) ONLINE TEDDER
An exploration of current personal health issues and a presentation of contemporary approaches to obtaining and maintaining a high level of wellness. Lab fee is \$3.10.

Exercise & Nutrition (HF)

9541 HLTH 140 01 (3) ONLINE JOHNSON
The two core components of a healthy lifestyle--a healthy diet and a safe exercise program--will be explored and developed. Students will be expected to exercise on their own. Lab fee is \$3.10.

Stress Management (HF)

9542 HLTH 143 01 (2) ONLINE JOHNSON
Understand how stress can impact quality of life. Learn methods for identifying stressors and strategies to effectively manage them. Construct a personalized stress management program.

Safety & Fitness (HF)

9543 HLTH 145 01 (3) ONLINE MCMULLAN
The course emphasizes the importance of safety, first aid, and exercise as they relate to an individual's level of health and fitness. The course includes the American Heart Association Heartsaver First Aid/CPR and AED certification. Lab fee is \$47.49. **This class includes an on-campus, required, in-person meeting on August 5, from 10am to 1:30pm and from 1:30 to 5pm in MSG 106.**

HISTORY

Pacific NW History (SS)

7978 HIST& 214 01 (5) ONLINE MAYFIELD
Study of the early exploration and settlement of the Pacific Northwest. Emphasis will be on the economic, political and social developments. The course is designed to meet state certification requirements for teachers.

HUMAN RELATIONS

Human Relation-Workplace

9581 HR 110 01 (5) ONLINE MCCLAIN
The study of behavior, personality, self-management, self-development, and elementary business psychology in the workplace. Focus on understanding and demonstrating skills imperative to workplace success including communications, personal attitude, motivation, and workplace etiquette. Prerequisite: HR 101 or instructor permission.

INFORMATION TECHNOLOGY

Introduction to Game Development

9544 IT 180 H1 (5) 10:30AM-12:35PM MW WAH 209 HARLAN
Students are introduced to the basics of game development using game engines. Topics include gameplay loops, user interface elements, gameplay audio, animations, user input, and project packaging and distribution. Prerequisites: I T 101, CS& 131, or CS& 141. Lab fee is \$50.

MATHEMATICS

Pre-Algebra

9242 MATH 96 H1 (1-5) 8-9:20AM MTWT TSB 001 SPITZER
9077 MATH 96 NH1 (1-5) 4:30-5:50PM MTWT TSB 001 KEAHEY
Covers percents, proportions, unit conversions, geometry, simplifying algebraic expressions and solving simple first-degree linear equations. Prerequisite: MATH 095 or appropriate test score placement.

Non-STEM Algebraic Literacy

9243 MATH 98 H1 (1-5) 8-9:20AM MTWT TSB 001 SPITZER
9078 MATH 98 NH1 (1-5) 4:30-5:50PM MTWT TSB 001 KEAHEY
For students with good arithmetic skills and familiarity with signed numbers and basic algebraic expressions. Problem-solving skills are emphasized. Topics include: linear equations and inequalities, graphing, polynomials, and exponent expressions. This class will prepare students for MATH 099, MATH 102, MATH& 107, and MATH& 146. Prerequisite: MATH 096 or equivalent.

STEM Algebraic Literacy

9244	MATH	99 H1	(1-5)	8-9:20AM	MTWT	TSB 001	SPITZER
9245	MATH	99 H2	(1-5)	9:30-10:50AM	MTWT	WSC 110	SPITZER
9246	MATH	99 NH1	(1-5)	4:30-5:50PM	MTWT	TSB 001	KEAHEY

Introduces the concept of functions, their graphs and properties. Particular attention will be paid to linear, quadratic, exponential and logarithmic functions. This class will prepare students for MATH& 131, MATH& 141, and MATH 147. Prerequisite: MATH 098 or equivalent.

Math in Society (M)

11609	MATH&	107 RH	(5)	2-3:30PM	T	MORTON 101	SPITZER
7979	MATH&	107 01	(5)	ONLINE			ZIEGLER

Designed as a terminal mathematics course for students in liberal arts and humanities. This class provides a solid foundation in quantitative reasoning and critical thinking that are needed for personal and professional lives. Prerequisite: MATH 099 or equivalent or instructor permission. **Section RH meets at the Morton campus, 701 Airport Way, Morton, WA.**

Precalculus I (M)

7980	MATH&	141 C1	(5)	9:30-10:50AM	MTWT	WSC 213	LEE
7981	MATH&	141 01	(5)	ONLINE			ZIEGLER

This course is primarily for students pursuing further study in mathematics, engineering, business, or the sciences. This course discusses functions (polynomial, rational, exponential, and logarithmic) symbolically, graphically, and numerically. It stresses solving equations, modeling, and problem-solving techniques. Systems of equations and basic matrix algebra are also covered. Prerequisites: MATH 099 or equivalent.

Pre-Calculus II (M)

7984	MATH&	142 C1	(5)	9:30-10:50AM	MTWT	TAC 338	TAYLOR
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This course is primarily for students pursuing further study in mathematics, engineering, business, or the sciences. Topics include the development of the trigonometric functions and their inverses. Applications including identities, equations, complex numbers, polar coordinates, and vectors are discussed. Conic sections, sequences and series, and parametric equations are also covered. Prerequisite: MATH& 141 or equivalent.

Introduction to Statistics (M)

8119	MATH&	146 C1	(5)	8-9:20AM	MTWT	WSC 213	LEE
8122	MATH&	146 01	(5)	ONLINE			KIEKEL
8140	MATH&	146 02	(5)	ONLINE			KIEKEL

Introduction to concepts of data collection, organization and summaries. Develop the fundamental concepts of mean, median and standard deviation, probability, probability distributions, and apply these ideas to hypothesis testing, linear regression and analysis of variance. Prerequisite: MATH 097, MATH 099 or equivalent.

Calculus I (M)

8141	MATH&	151 C1	(5)	11AM-12:20PM	MTWT	TAC 338	TAYLOR
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The first in a four-quarter sequence. Topics covered include limits, derivatives of algebraic, trigonometric, logarithmic, and exponential functions. Applications of the derivative will be introduced. Topics covered from numerical analytical, and graphical viewpoints. Prerequisites: MATH& 142 or instructor permission.

MEDICAL ASSISTANT

MA Medical Terminology

9546	MA	139 VH	(5)	8-8:50AM	MTWT	VIRTUAL	STAFF
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A required class for all students enrolled in the Medical Assistant Program to develop a medical vocabulary from an anatomy, physiology, and pathology format. It is suitable for others entering medical-related fields. Lab fee is \$5. **This class meets virtually.**

NURSING ASSISTANT

Basic Life Support for Healthcare

9536	HLSV	110 C1	(1)	8AM-12:50PM	W	FTC 108	LAYTON C
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Course covers the information and skills needed for adult, child, and infant cardiopulmonary resuscitation; the use of an automated external defibrillator; recognition and treatment of choking; safety factors in training and actual rescue. Lab fee is \$15.

Nursing Assistant – Certified

9537	HLSV	131 C1	(12)	8-8:50AM	MTWT	FTC 110	NEELY
	LAB			9AM-2:30PM	MTWT	FTC 110	NEELY
	CLINICAL			8AM-2:30PM	MTWT	ARR	NEELY

This comprehensive training course provides awareness of the role of the nursing assistant (WAC 246-841). A nursing assistant demonstrates competency in basic technical and communication skills and recognizes individual, cultural, and religious diversity. Specialty credentials in Dementia, Mental Health, Nurse Delegation, and Special Focus on Diabetes are included. A favorable background check is required to participate in clinicals (RCW 18.130.064). Co-requisite: HLSV 110 BLS for Healthcare. Lab fee is \$290.

NUTRITION

Nutrition (NS)

8143	NUTR&	101 01	(5)	ONLINE			KUMAR
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An exploration of human nutrition with an emphasis on metabolism, digestion, dietary planning and analysis, and weight control. Prerequisite: High school-level biology or chemistry.

PHILOSOPHY

Introduction to Ethics (H)

8148	PHIL	103 01	(5)	ONLINE			DIAMANT
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Focus on choices made in concrete circumstances. Study traditional ethical theories and present-day moral dilemmas.

PHYSICAL EDUCATION

Lifetime Fitness (HF)

9547	P E	168 0	(2)	ONLINE			JOHNSON
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Cardiovascular endurance, muscle fitness, weight management and flexibility will be studied. One lecture hour and two hours of activity per week. Lab fee is \$3.10.

PHYSICS

Phys: Non-Sci Majors W/Lab (NS)

8146 PHYS& 110 H (5) 9:30-10:50AM W WSC 108 LESLIE
LAB 11AM-12:50PM W WSC 106 LESLIE

A survey of physics with applications in everyday life for non-science majors. Basic concepts in Newtonian mechanics, thermodynamics, electricity, magnetism, optics, and modern physics. Requires knowledge of basic algebra. Includes a 2-hour lab. Lab fee is \$16.26.

PSYCHOLOGY

General Psychology (SS)

8149 PSYC& 100 01 (5) ONLINE MACNAMARA
8150 PSYC& 100 02 (5) ONLINE MACNAMARA
8151 PSYC& 100 03 (5) ONLINE MACNAMARA

An introduction to the scientific study of behavior: history, research methods, biology of behavior, lifespan development, sensation and perception, learning, memory, intelligence, motivation, emotion, personality, psychological disorders and therapies, and social psychology.

Lifespan Psychology (SS)

8152 PSYC& 200 01 (5) ONLINE MACNAMARA
8155 PSYC& 200 02 (5) ONLINE MACNAMARA

Human development from conception to death. Basic concepts and principles of biological, cognitive, and psychosocial development are integrated for each age period. Typical developmental tasks as well as problems are emphasized. Prerequisite: PSYC& 100.

SOCIOLOGY

Intro to Sociology (D)(SS)

8157 SOC& 101 H1 (5) 10:30-11:35AM TTH WAH 109 SEABERT
8160 SOC& 101 01 (5) ONLINE BRYANT-ANDERSON

Introduces sociology, including the theories, methods, and topics central to the discipline. Focuses on developing the ability to analyze the relationship between the individual and society. Topics relate to the components of our social world (e.g., social structure, culture, institutions), group dynamics, individuals and identity, socialization, and inequality.

Version_01

NOTICE OF NON-DISCRIMINATION

Centralia College offers more than 50 associate degree and certificate options and five bachelor of applied science degrees in a variety of fields, providing a rich complement of career and technical, basic skills, and continuing education programs. Degree- or certificate-seeking students must apply for program admission and register in the degree or certificate program of their choice.

Centralia College provides equal opportunity and access in education and employment and does not exclude, deny benefits to, or otherwise discriminate against any person on the basis of race, ethnicity, creed, color, sex, gender, citizenship status, national origin, age, marital status, religious preference, the presence of any sensory, mental, or physical disability, reliance on public assistance, sexual orientation, veteran status, political opinions or affiliations, or genetic information under any of its programs, activities and services. The College complies with all Washington State anti-discrimination laws (RCW 49.60) and the following federal laws relating to equal opportunity: Title VI and VII of the Civil Rights Act of 1964, Title IX of the Educational Amendments of 1972, Section 504 of the Rehabilitation Act of 1973, the Age Discrimination Act of 1975, and the Americans with Disabilities Act (ADA) of 1990.

The following person has been designated to handle inquiries regarding non-discrimination, equal opportunity, affirmative action or the ADA policies or for Title IX/504 compliance issues: Director of Equity and Inclusion, Thalia Vaillancourt, 600 Centralia College Blvd, Centralia, WA 98531, 360-623-8630.

Centralia College publications are available in alternate formats upon request by contacting the Disability Services Office at 360-623-8966. Centralia College will take steps to ensure that the lack of English language skills will not be a barrier to admission and participation in all educational and vocational education programs.