WINTER 2027 Advising Schedule

First Day of Classes is January 4, 2027

Listing was last updated on November 10, 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	MTWR	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)

25485 ACCT& 201 O1 (5) ONLINE USHMAN T
25486 ACCT& 201 O2 (5) ONLINE USHMAN T

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. Prerequisite: MATH 096 or BTEC 120 or equivalent.

Principles of Accounting II (AE)

25487 ACCT& 202 H1 (5) 11:45AM-12:50PM MW WAH 113 USHMAN A
25488 ACCT& 202 O (5) ONLINE USHMAN A

Accounting for partnerships and corporations. Topics include accounting for payroll, current and long-term liabilities, partnerships, corporations, and investments; preparation of the statement of cash flows; and financial statement analysis. Prerequisite: ACCT& 201.

Principles of Accounting III (AE)

25489 ACCT& 203 O (5) ONLINE USHMAN A

Accounting for partnerships and corporations. Topics include accounting for payroll, current and long-term liabilities, partnerships, corporations, and investments; preparation of the statement of cash flows; and financial statement analysis. Prerequisite: ACCT& 201.

Individual Income Taxes

25482 ACCT 260 H (5) 9:15-10:20AM MW WAH 115 USHMAN A

Individual income taxation focused on preparing individual federal income tax returns in the United States using current tax law. Topics include: purpose and sources of tax law, preparing tax returns and schedules based on filing status, and dependent identification and classification. Prerequisite: ACCT& 201 or instructor permission.

ALLIED HEALTH MEDICAL

ICD-10-CM Coding

26791 AHM 101 VP (6) 9-9:50PM MTWR VIRTUAL ROSE

Introduction to ICD-10-CM diagnostic coding. Students learn classification guidelines, code structure, conventions, and official reporting rules for accurate healthcare documentation and reimbursement. Emphasizes practical application using case studies, compliance standards, and current industry regulations for clinical and outpatient settings. Prerequisite: MA 139 minimum grade 2.0.

CPT Codes

26792 AHM 102 VP (6) 10-10:50AM MTWR VIRTUAL ROSE

Introduction to Current Procedural Terminology (CPT) procedure coding. Students learn code structure, guidelines, modifiers, and reporting rules for accurate documentation and reimbursement. Emphasizes application in outpatient, physician, and ambulatory settings using case studies and current compliance standards. Prerequisite: MA 139 minimum grade 2.0.

Insurance and Reimbursement

26793 AHM 103 VP (6) 11-11:50AM MTWR VIRUTUAL ROSE

Explores healthcare payment systems including private and public insurance, claims processing, and reimbursement methodologies. Students learn billing procedures, regulatory compliance, and strategies for accurate documentation to optimize payment, manage denials, and support revenue cycle operations in clinical and administrative settings. Prerequisite: MA 139 minimum grade 2.0.

AMERICAN SIGN LANGUAGE

Am Sign Language I (H)

25972 ASL& 121 O (5) ONLINE VASQUEZ

An introductory course in American Sign Language (ASL). Topics covered include visual awareness, vocabulary, basic grammatical principles, comprehension skills, and the historical overview of the deaf community and its language.

Am Sign Language II (H)

25973 ASL& 122 O (5) ONLINE VASQUEZ

A continuation of ASL 121, with emphasis on developing fluency in American Sign Language.

ANTHROPOLOGY

Survey of Anthropology (D)(SS)

25957 ANTH& 100 H1 (5) 10:30-11:35AM MTWR WSC 110 AVALOS
25958 ANTH& 100 O1 (5) ONLINE AVALOS

Participate in a four-field approach to the study of human biological and cultural diversity through time and space. Explores the sub-fields of anthropology: cultural anthropology, linguistic anthropology, biological anthropology, and archaeology.

Biological Anthropology (NS)

25959 ANTH& 205 O1 (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)

25960 ANTH& 206 O1 (5) ONLINE AVALOS

Anthropology is the scientific study of humans through time and space. It explores biological and behavioral aspects of primates and humans - our origins, development, and cultural variation. Cultural Anthropologists are concerned with prehistoric, historical, and contemporary cultures and languages, thought systems, behavior patterns, institutions and material possessions globally.

Myth, Ritual, and Magic (SS)

25956 ANTH 235 H1 (5) 11:45AM-1:50PM MW WSC 110 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.

ART

Art Appreciation (H)

35349 ART& 100 H (5) 11:45AM-12:35PM MTW WAH 109 EMSWILER

Examine the nature of visual art, its role in society, and methods of creative expression. Provides an overview of art history, surveys contemporary artists, and introduces studio methods in a variety of media.

3D Design (H)

25964 ART 111 H (5) 1-2:50PM MTW WAH 116 SOLOMON
LAB ARR ARR WAH 116 SOLOMON

An introduction to fundamental processes and materials for making three-dimensional art. Emphasis is placed on exploration of media, observational study and technique development. Lectures on historical and contemporary artists provide cultural context for student work. The lab fee is $45.

Color Theory (H)

25966 ART 112 H (5) 9:15-11:20AM MW WAH 116 EMSWILER
LAB ARR ARR WAH 116 EMSWILER

Understand the use of color in art through hands-on learning. Explore materials and techniques with in-class projects. Recognize color interaction and its effect on the viewer. Learn the art-historical evolution of our understanding of color.

Computer Graphics (H)

25968 ART 130 H (5) 10:30-11:20AM MTW WAH 209 SOLOMON
LAB ARR ARR WAH 209 SOLOMON

An overview of computer programs used to create images for print and screen, still and moving. Gain basic skills in design and programs by creating digital artwork in a series of assignments. The lab fee is $85.

Digital Photography (H)

25970 ART 174 H (5) 11:45AM-12:35PM MTW WAH 209 SOLOMON
LAB ARR ARR WAH 209 SOLOMON

An introduction to digital photography as an expressive art form. Students will explore the creative and technical requirements of digital imaging, as well as examine the contributions of contemporary fine artists working in this medium. Prerequisite: basic computer experience required. The lab fee is $85.

Painting 1 (H)

36353 ART 210 H (5) 1-2:50PM MW WAH 108 EMSWILER
LAB HL WAH 108 EMSWILER

An introductory course introducing both painting techniques and painting in its historical context. The lab fee is $40.

BIOLOGY

General Biology w/Lab (NS)

25974 BIOL& 160 H (5) 8-8:50AM TR WSC 101 SOBOTKA
LAB 1-2:50PM T WSC 307 SOBOTKA
25976 BIOL& 160 O (5) ONLINE HAMMON
LAB ONLINE HAMMON

Surveys the structures and functions of cells and organisms. Explores basic genetic and evolutionary processes. Outlines the characteristics of life, its history, and biodiversity. The lab fee is $19.

Human Biology (NS)

25978 BIOL& 170 (5) ONLINE HAMMON

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.

Human Biology w/Lab (NS)

25980 BIOL& 175 H1 (5) 11:45AM-12:50PM MW WSC 208 JEWELL
LAB 2-3:50PM W WSC 314 JEWELL

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, ecology, and social structures as related to their biology. With lab. Students cannot receive credit for both BIOL& 175 and BIOL& 170. The lab fee is $20.

Majors Cell/Molecular (NS)

26024 BIOL& 222 C (5) 10:30-11:20AM MTWR TAC 122 BOZZOLO
LAB 1 1-2:50PM T WSC 303 BOZZOLO
LAB 2 3-4:50PM T WSC 303 BOZZOLO

Metabolism and energetics, structure and function of biomolecules and cells, Mendelian and molecular genetics, gene regulation and biotechnology. Second course is a three-quarter series (BIOL& 221, 222 and 223). Prerequisites: HS biology and chemistry or BIOL& 160; CHEM& 121 or CHEM 161 recommended. The lab fee is $20.96.

Human Anatomy and Physiology 1 (NS)

26027	BIOL& 241 H1 (5)	11:45AM-12:35PM	TR	WSC 110	SOBOTKA
	LAB H1L	1-2:50PM	R	WSC 303	SOBOTKA
26029	BIOL& 241 P (5)	ONLINE			TEDDER
	LAB PL	5-7PM	T	WSC 314	TEDDER

Investigate interactions between structure (anatomy) and function (physiology) essential for human health. Investigate organization and function of macromolecules, membranes and the cell, tissues, integument, skeleton and articulations, skeletal muscles, nervous system and the brain. Prerequisite: BIOL& 160 or BIOL& 170 with a 2.0 grade or better, CHEM& 121 recommended, or instructor permission. The lab fee is $18.46.

Human Anatomy and Physiology 2 (NS)

26031	BIOL& 242 P1 (5)	ONLINE			JUNG
	LAB P1L	10:30AM-12:20PM	T	WSC 314	JUNG
26033	BIOL& 242 P2 (5)	ONLINE			JUNG
	LAB P2L	1-2:50PM	T	WSC 314	JUNG
26035	BIOL& 242 P3 (5)	ONLINE			JUNG
	LAB P3L	3-4:50PM	T	WSC 314	JUNG

Investigate the interactions between structure (anatomy) function (physiology) essential for human health. Investigate organization and function of the sensory, endocrine, cardiovascular, immune, respiratory, digestive, urinary, and reproductive systems. Prerequisite: BIOL& 241 with a 2.0 grade or better or instructor permission. The lab fee is $18.46.

Microbiology (NS)

26037	BIOL& 260 H1 (5)	11:45AM-12:50PM	R	WSC 208	JEWELL
	LAB	1-2:50PM	TR	WSC 301	JEWELL

Introductory microbiology focused on human health covering eukaryotes, prokaryotes, and viruses. Includes laboratory applications of lecture concepts. Prerequisites: BIOL& 160, BIOL& 170, or BIOL& 175; and CHEM& 121; or instructor permission. The lab fee is $36.40.

BOTANY

Survey of Botany (NS)

26039	BOTA 110 C (5)	11:45AM-12:35PM	MTWR	WSC 307	BOZZOLO
	LAB	2-3:50PM	W	WSC 307	BOZZOLO

Introduction to plants for non-majors, with emphasis on growth, function, and reproduction. Human uses and modifications of plants for food and medicine will be explored. Students will conduct plant growth experiments in the greenhouse. The lab fee is $18.01.

BUSINESS ADMINISTRATION

College & Career Success: BUS

25490	BUS 100 O (3)	ONLINE			CRAWFORD

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. The lab fee is $15.

Introduction to Business (AE)

25498	BUS& 101 H (5)	9:15-10:20AM	MW	WSC 107	MCCLAIN
25496	BUS& 101 O (5)	ONLINE			MCCLAIN

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)

25497	BUS& 201 VH (5)	8-9:05AM	MW	VIRTUAL	NEWMAN

Examines the U.S. legal system and core business law principles, including contracts, torts, agency, real and personal property, and legal reasoning. Students analyze cases, apply legal concepts, and evaluate ethical issues in business contexts.

Principles of Finance

25491	BUS 215 H (5)	10:30-11:35AM	TR	WAH 113	BURGER
25492	BUS 215 O (5)	ONLINE			BURGER

A broad survey of the field of Finance. Topics include: interest rate theory, financial statement analysis, time value of money, and building stock and bond portfolios. Managerial finance is also studied. Prerequisite: ACCT& 201 or ACCT 200 or permission.

Entrepreneurship

25493	BUS 232 H (5)	10:30-11:35AM	MW	WAH 113	CRAWFORD

Experience the challenge and reward of planning a new business. Topics include: development of a business plan, failure factors in small businesses, capital, accounting, financial statements, marketing, human resource management, legal/regulatory issues and management principles. Prerequisite: BUS& 101 and ACCT 200, or instructor permission

Principles of Management

25494	BUS 275 H (5)	10:30-11:35AM	MW	WSC 208	MCCLAIN
25495	BUS 275 O (5)	ONLINE			MCCLAIN

Management styles and effective management of personnel from the manager's side of business. The course is built around the five traditional functions of management and exploring management problems and practices. Real-life case problems used.

BUSINESS OFFICE TECHNOLOGY

Computing Essentials

25436	BTEC 101 O1 (3)	ONLINE			LAZO/STAFF

This course introduces essential computer skills for academic and professional success. Students develop proficiency in Windows, practice proper ergonomics, and build keyboarding accuracy and speed. Emphasis is placed on safe, efficient computing habits, file and folder management, and common workplace applications, preparing students for confident participation in today's digital environment. The lab fee is $72.63.

Document Processing & Skillbui

25453	BTEC 102 O1 (3)	ONLINE			LAZO/STAFF

This course develops document processing and keyboarding skills with emphasis on increasing speed, accuracy, and efficiency. Students create and format professional business documents using word processing software, applying standard formatting conventions, editing techniques, and productivity tools to produce accurate polished workplace documents. Prerequisite: BTEC 101 or BTEC 130 or instructor permission. The lab fee is $72.63**. Students must have access to a Windows PC or Mac with the full desktop version of Microsoft Office; Chromebooks are not supported. Microsoft Office is available at no additional cost to currently enrolled Centralia College students.**

Applied Business Math

25459 BTEC 120 O (5) ONLINE LAZO/STAFF

Fundamental arithmetic skills applied to a wide range of business activities. Topics include; banking, discounts, payroll, simple interest, markups and markdowns and promissory notes. **Students must have access to a Windows PC or Mac with the full desktop version of Microsoft Office; Chromebooks are not supported. Microsoft Office is available at no additional cost to currently enrolled Centralia College students.**

Computer Applications

25442 BTEC 130 O (3) ONLINE LAZO

This course is designed to develop a basic understanding of computer technology/literacy and the Internet in relation to business processes. Students develop beginning, entry-level competence in business applications including word processing, spreadsheet, presentation graphics, email systems, and cloud computing alternatives to demonstrate business-oriented skills. **Students must have access to a Windows PC or Mac with the full desktop version of Microsoft Office; Chromebooks are not supported. Microsoft Office is available at no additional cost to currently enrolled Centralia College students.**

Cooperative Work Exp

25444 BTEC 190 O (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. **. Students must have access to a Windows PC or Mac with the full desktop version of Microsoft Office; Chromebooks are not supported. Microsoft Office is available at no additional cost to currently enrolled Centralia College students.**

Outlook

25445 BTEC 205 O (1) ONLINE LAZO

This course covers assorted tasks in Microsoft Outlook. Students will use their college email address to create and send email messages, schedule meetings, maintain calendars, and manage tasks. Prerequisite: IT 117, typing speed of 35 WPM or instructor permission. **. Students must have access to a Windows PC or Mac with the full desktop version of Microsoft Office; Chromebooks are not supported. Microsoft Office is available at no additional cost to currently enrolled Centralia College students.**

Word 1

25455 BTEC 210 H (5) 10:30-11:35AM TR WAH 205 LAZO
25457 BTEC 210 O (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. **. Students must have access to a Windows PC or Mac with the full desktop version of Microsoft Office; Chromebooks are not supported. Microsoft Office is available at no additional cost to currently enrolled Centralia College students.**

Excel 1

25462 BTEC 214 H (5) 11:45AM-12:50PM TR WAH 205 LAZO/STAFF
25464 BTEC 214 O1 (5) ONLINE LAZO/STAFF

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. **. Students must have access to a Windows PC or Mac with the full desktop version of Microsoft Office; Chromebooks are not supported. Microsoft Office is available at no additional cost to currently enrolled Centralia College students.**

Presentation Design and Tools

25446 BTEC 222 O (2) 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.

CHEMISTRY

Chemical Concepts w/Lab (NS)

26041 CHEM& 110 P (5) ONLINE SPRAFKA
LAB 3:10-5PM W WSC 308 SPRAFKA

Survey course of basic chemical principles and the real-world applications of chemistry. Not intended for Allied Health or general chemistry prep. Will be offered with various themes. Prerequisite: MATH 096 minimum grade 2.0 or equivalent. The lab fee is $27.69.

Intro to Chemistry (NS)

26043 CHEM& 121 C1 (6) 9:15-10:05AM MTWR WSC 109 SPRAFKA
LAB C1L 1-2:50PM T WSC 308 SPRAFKA
26045 CHEM& 121 C2 (6) 10:30-11:20AM MTWR WSC 109 SPRAFKA
LAB C2L 1-2:50PM W WSC 308 SPRAKFA
26047 CHEM& 121 H1 (6) 3-3:50PM T WSC 121 SPRAFKA
LAB H1L 4-5:50PM T WSC 308 SPRAFKA

One quarter survey of general chemistry intended for Allied Health students. Topics include: atoms, bonds, reactions, solutions, and acids and bases. Prerequisite: MATH 097 or MATH 098. The lab fee is $27.69.

General Chemistry w/Lab I (NS)

26049 CHEM& 161 H1 (6) 10:30-11:20AM TR WSC 215GREENBLATT
LAB 1-4:50PM R WSC 308GREENBLATT

First of a three-quarter sequence for science and engineering majors. Includes matter, measurements, equations, stoichiometry, solution chemistry, gases, thermochemistry, quantum theory, and electronic structure. Problem solving and critical thinking are stressed. Includes lab. Prerequisite: CHEM& 139 or CHEM& 121 with at least 2.0 grade or placement into CHEM& 161 and MATH 099 or equivalent. The lab fee is $27.46.

General Chemistry w/Lab II (NS)

26051 CHEM& 162 C1 (6) 9:15-10:05AM MTWR WSC 215 PECK
LAB 1 1-4:50PM W WSC 302 PECK
LAB 2 1-4:50PM T WSC 302 PECK

Second of a three-quarter sequence. Includes periodic trends, chemical bonding and structure, valence bond/molecular orbital theory, intermolecular forces, liquids and solids, solutions, and kinetics. Lab emphasizes data analysis and interpretation. Prerequisite: CHEM& 161 with at least 2.0 grade. The lab fee is $27.69.

Organic Chemistry w/Lab II (NS)

26054	CHEM& 262	C1 (6)	8-8:50AM	MTWR	WSC 208	PECK
	LAB		11:45AM-3:35PM	R	WSC 302	PECK

Second course in the sequence. Topics covered include structure, nomenclature, reactions and properties of alkenes, alkynes, alcohols, eithers, and conjugated and aromatic systems. Spectroscopy topics include IR, NMR, and MS analysis, including structure elucidation. Prerequisite: CHEM& 261 with 2.0 or greater or instructor permission. The lab fee is $26.88.

COLLEGE & CAREER SUCCESS

College & Career Success

29093	COLL	100 H4 (3)	8-9:05AM	TR	TAC 338	STAFF
29090	COLL	100 H1 (3)	9:15-10:20AM	MW	TAC 338	COLEMAN
29091	COLL	100 H2 (3)	10:30-11:35AM	MW	TAC 340	GILSON
29096	COLL	100 H5 (3)	10:30-11:35AM	TR	TAC 338	MALROY
29092	COLL	100 H3 (3)	11:45AM-12:50PM	MW	TAC 338	STAFF
29097	COLL	100 H6 (3)	11:45AM-12:50PM	TR	TAC 338	BURGER
29098	COLL	100 H7(3)	1-2:05PM	TR	TAC 338	TUMMETTI
29099	COLL	100 O1 (3)	ONLINE			MALROY
29100	COLL	100 O2 (3)	ONLINE			GILSON
29101	COLL	100 O3 (3)	ONLINE			SIRE
29102	COLL	100 O4 (3)	ONLINE			DIAZ
29103	COLL	100 O5 (3)	ONLINE			JONES

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. The lab fee is $15.

COMMERCIAL DRIVERS LICENSE

Commercial Truck Driving

26794	CDL	100 C1 (12)	8AM-4PM	DAILY	TEC 115	HALSTEAD
	LAB		8AM-4PM	DAILY		HALSTEAD
26796	CDL	100 C2 (12)	8AM-4PM	DAILY	TEC 115	HALSTEAD
	LAB		8AM-4PM	DAILY		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. The lab fee is $3,350. **Section C1 meets January 4th through February 5th; section C2 meets February 8th through March 12th.**

COMMUNICATIONS

Racism, Sexism and the Media (H)

26056 CMST 104 O1 (3) ONLINE MAJORS

Examine issues of race and gender in the media from both an historical and a current perspective.

Intro to Mass Media (H)

26059 CMST& 102 O1 (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.

Social Media Communication (H)

26057 CMST 110 H1 (5) 8-8:50AM MW WAH 105 MAJORS

Students will explore the field of social media communications, how social media has affected the way we communicate, and how to use platforms and strategies for professional use.

Public Speaking (H)

26063	CMST& 220	H1 (5)	8-8:50AM	MTWR	WAH 103	MCQUARRIE
26064	CMST& 220	H2 (5)	9:15-10:05AM	MTWR	WAH 103	MCQUARRIE
26062	CMST& 220	H3 (5)	11:45AM-12:50PM	MTWR	WAH 103	KREILKAMP
26065	CMST& 220	O1 (5)	ONLINE			MCQUARRIE
26066	CMST& 220	O2 (5)	ONLINE			MCQUARRIE

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

Intro to Criminal Justice (SS)

25583 CJ& 101 H (5) 10:30-11:20AM TR WAH 115 MILLER

Provides an overview of the criminal justice system by examining the history, structure, operations, and problems within the American criminal justice system. Students will analyze general topics associated with the contemporary criminal justice system to develop a critical perspective on the nature of justice and society's response to criminal behavior.

Criminal Procedures

25577 CJ 107 O (5) ONLINE MESSINEO

Examines state and federal laws of arrest, search and seizure, civil and criminal liability. The rules of evidence and courtroom proceedings are studied. Pre/corequisite: CJ& 101 or instructor permission.

Homicide

25578 CJ 126 O (5) ONLINE MCFADDEN

Tactics, procedures, and forensic techniques of homicide investigation are examined. Various tools and processes systematically employed to identify, arrest, and convict perpetrators are studied. Pre/corequisite: CJ& 101 or instructor permission.

Intro to Victimology

25579 CJ 129 O (5) ONLINE MILLER

Introductory course examines violent crime and victimology in American society. Factors leading to acquaintance and stranger violence, proactive and reactive strategies to crime, legal issues and self-defense measures studied and discussed.

Domestic Violence and Abuse

25580 CJ 130 O (5) ONLINE MILLER

This course examines physical and sexual domestic violence in our society. This includes spouse/partner abuse and child abuse. Contemporary investigation and intervention strategies and techniques are studied including evidence discover, collection, and preservation.

Mental Illness and the Criminal (SS)

25581 CJ 220 H1 (5) 11:45AM-12:35PM TR WAH 115 MILLER

Examines mental health issues throughout the criminal justice system, including the history and the extent of mental illness and the social and ethical issues that arise for individual with a mental illness.

Criminal Investigation

25582 CJ 223 O (5) ONLINE MCFADDEN

Covers contemporary issues surrounding criminal investigation addressing the crime scene, investigative process of crimes against persons, property, vice crimes, and prosecution. It is designed to help students develop a working knowledge of criminal investigation.

DIESEL TECHNOLOGY

Forklift Certification

26929	DET	102 C1 (1)	8AN-3PM	F	ARR	WOODLAND
26930	DET	102 C2 (1)	8AM-3PM	F	ARR	WOODLAND
26931	DET	102 C3 (1)	8AM-3PM	F	ARR	WOODLAND

Comprehensive classroom training with practical, and hands-on instruction on forklift operation and safety. Course covers state and federal regulations. For successful completion student must be 18 and pass both practical and hands-on exams. The lab fee is $40. **Section C1 meets January 15, 2027; section C2 meets February 12, 2027; and section C3 meets March 5, 2027.**

Mobile Elect/Hydr Systems I

26935	DET	115 C (14)	9:15-10:20AM	MTWR	TEC 133	WOODLAND
	LAB		10:30AM-3:30PM	MTWR	TEC 135	WOODLAND

Students learn key terminology, physical properties, and principles of mobile hydraulic systems through hands-on exercises. The course also introduces fundamental direct current electrical concepts, including batteries, starting and charging circuits, and basic circuitry. Together, these topics build essential knowledge and practical skills for working with hydraulic and DC electrical systems. Prerequisite: DET 105. The lab fee is $278.57.

Transmissions II & Chassis Sys

26972	DET	215 C (14)	8-9:05AM	MTWR	TEC 133	HARRIS J
	LAB		9:15AM-2:30PM	MTWR	TEC 135	HARRIS J

Course content covers heavy-duty chassis and drive train systems used in on- and off-highway equipment. Students learn operation, troubleshooting, repair, and preventive maintenance of steering, suspension, braking, air systems, and drive train components. Emphasis includes industry applications, system design, control systems, and service practices across construction, forestry, mining, marine, agriculture, and trucking. Pre-requisite: DET 105. The lab fee is $287.46.

DRAMA

Intermediate Acting (H)

26070 DRMA 108 H (5) 1-3PM MW WAH 152 KREILKAMP

Continuation of acting fundamentals with an emphasis on improvisational techniques and exercises, and advanced monologue and scene work. Students will be expected to attend two plays during the quarter at their own expense. Prerequisite: DRMA 107 or instructor permission.

Dramatic Performance (H)

26071	DRMA	115 H (5)	ARR	ARR	ARR	KREILKAMP
	LAB		ARR	ARR	ARR	KREILKAMP

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.

Introduction to Playwriting (H)

29389 DRMA 120 H (5) 10:30-11:20AM MTWR WAH 109 KREILKAMP

Study the art and craft of writing for the stage. Students will be required to complete and oversee the production of a short play. Final performances of student works will be presented to the public.

Directing (H)

26073 DRMA 130 H (5) 1-3PM TR WAH 152 KREILKAMP

An introduction to the theories, methods, and processes of directing a theatrical production. The course will culminate in the performance of a short play, which will be shown to the public. Prerequisite: DRMA& 101, DRMA 107, DRMA 108.

ECONOMICS

Microeconomics (SS)

26074 ECON& 201 H1 (5) 11:45AM-12:35PM MTWR WSC 211 RODRIGUEZ

Microeconomics is the study of households and firms and how they interact in markets under varying degrees of competition.

Macroeconomics (SS)

39738	ECON&	202 C (5)	1-1:50PM	MTWR	WSC 211	RODRIGUEZ
26075	ECON&	202 O1 (5)	ONLINE			RODRIGUEZ

Macroeconomics is the study of how any system allocates limited resources to meet unlimited wants. Major concerns of macroeconomic policy are: inflation, full employment, national income accounting, fiscal policy, the money supply and trade.

EDUCATION

Child Development (SS)

25613	EDUC&	115 NH(5)	5:30-6:50PM	T	WAH 146	FRITCH
25614	EDUC&	115 O (5)	ONLINE			FRITCH

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.

School Age Care

25617 EDUC& 136 O (3) ONLINE FRITCH

Develop skills to provide developmentally appropriate and culturally relevant activities/care for children ages 5-12 in a variety of settings.

Exceptional Child

25618	EDUC&	204 NH(5)	7-8:30PM	T	WAH 146	FRITCH
25619	EDUC&	204 O (5)	ONLINE			FRITCH

Introductory course in recognition and identification of exceptionality in children from birth through high school (age 21).

EDUCATION -EARLY CHILDHOOD

Intro Early Child Education (SS)

25623	ECED&	105 O (5)	ONLINE	KIRKPATRICK
	LAB		ONLINE	KIRKPATRICK

Explore the foundations of early childhood education. Examine theories defining the field, issues, trends, best practices, and program models. Observe children, professionals and programs in action. The lab fee is $25.

Health/Safety/Nutrition

25948 ECED& 107 NH (5) 5:30-6:50PM R WAH 146 FRITCH
25949 ECED& 107 O (5) ONLINE FRITCH

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.

Practicum-Nurturing Relations

25625 ECED& 120 NH(2) 7-7:50PM W WAH 146KIRKPATRICK
25627 ECED 120 O (2) ONLINE KIRKPATRICK

In an early learning setting, engage in establishing nurturing, supportive relationships with all children and professional peers. Focus on children's health and safety, promoting growth and development, and creating a culturally responsive environment.

Family Child Care

25629 ECED& 134 5322 (3) ONLINE MEEK

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 January 8 through March 19.**

Home Visiting & Family Eng

25630 ECED& 138 8335 (3) ONLINE NIEMER

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 January 8 through March 19.**

Administration of Early Child

25942 ECED& 139 8227 (3) ONLINE LEEK

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 January 8 through March 19.**

Environments-Young Child

25943 ECED& 170 H (3) 5:30-6:50PM W WAH 146KIRKPATRICK
25944 ECED& 170 O (3) ONLINE KIRKPATRICK

This class focuses on the adult's role in designing, evaluating, and improving indoor and outdoor environments that ensure quality learning, nurturing experiences, and optimize the development of young children. The lab fee is $20.

Language/Literacy Development

25945 ECED& 180 O (3) ONLINE FRITCH

Teaching strategies for language acquisition and literacy skill development are examined at each developmental stage (birth-age 8) through the four interrelated areas of speaking, listening, writing, and reading.

Observation & Assessment

25946 ECED& 190 NH(3) 7-8:30PM R WAH 146 FRITCH
25947 ECED& 190 O (3) ONLINE FRITCH

Collect and record observation and assessment data in order to plan for and support the child, the family, the group and the community. Practice reflection techniques, summarizing conclusions, and communicating findings.

ELECTRONICS, ROBITICS & AUTOMATION

Robotic Controllers

26978 ERA 230 C (5) 11:45AM-12:35PM R TAC 331 GILL
LAB 12:45-3:50PM R TAC 331 GILL

Introduction to robotic control systems and input/output processing. Platforms studied will include microcontrollers, computer numerically controlled (CNC) machines, various types of motor drive controllers and integration of input devices and sensors into algorithms to drive outputs. Prerequisite: TMATH 122. The lab fee is $25.

Amplifiers

26982 ERA 240 C (5) 11:45AM-12:50PM W TAC 331 GILL
LAB 1-5:50PM W TAC 331 GILL

Amplifier applications in audio and industrial settings. Topics will include small and large signal voltage and current amplifiers, analog and solid state configurations and applications to audio, sensing and measurement, and digital comparison circuits. Prerequisite: ERA 170. The lab fee is $30.

EMERGENCY MEDICAL TECHNICIAN

Emergency Medical Technician

27000 HLSV 160 H (15) 5:30-10:30PM T FTC 108 LAYTON
LAB 5:30-10:30PM R FTC 108 LAYTON

This course covers all emergency medical care techniques presently considered technicians' responsibilities in their roles. The class is designed to ensure a uniformly high level of knowledge and skills among emergency care professionals. Prerequisite: healthcare provider CPR or instructor permission. The lab fee is $1307.

ENGINEERING

Dynamics (AE)

26105 ENGR& 215 C (2) 10:30-11:35AM MTWR WSC 108 LESLIE

Second of a three-course sequence includes the study of kinematics and kinetics of a particle, work-energy, impulse-momentum, relative motion, and rigid-body mechanics. Vector methods will be stressed throughout. Prerequisite: MATH& 152.

ENGLISH

Fundamentals of English I

25429 ENGL 98 H1 (5) 9:15-10;20AM MTW WSC210 BURR/SUTTON
25416 ENGL 98 H2 (5) 10:30-11:35AM MTW WSC 210 BURR

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

25428 ENGL 99 H1 (5) 9:15-10:20AM MTW WSC 210 BURR/SUTTON
25428 ENGL 99 H2 (5) 10:30-11:35AM MTW WSC 210 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)

26081	ENGL& 101 H4 (5)	9:15-10:05AM	MTWR	WAH 105	ERICKSON
26082	ENGL& 101 H5 (5)	9:15-10:05AM	MW	WAH 211	WALIEZER
26085	ENGL& 101 H6 (5)	9:15-10:05AM	MTWR	WAH 113	MITCHLER
26079	ENGL& 101 H2 (5)	10:30-11:35AM	TWR	TSB 107	YOUNG
26080	ENGL& 101 H3 (5)	10:30-11:20AM	MTWR	WAH 105	ERICKSON
26078	ENGL& 101 H1 (5)	11:45AM-12:50PM	TWR	TSB 107	YOUNG
26086	ENGL& 101 H7 (5)	11:45AM-12:35PM	MW	WAH 115	WALIEZER
26087	ENGL& 101 NH(5)	6-7:50PM	T	WAH 103	SIRE
26089	ENGL& 101 O1 (5)	ONLINE			SIRE
26090	ENGL& 101 O2 (5)	ONLINE			BAKER

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.

Composition II (C)

26091	ENGL& 102 H1 (5)	9:15-10:05AM	MW	TAC 340	WILLIAMS
26093	ENGL& 102 H3 (5)	10:30-11:20AM	MTWR	WSC 111	BIRKENSTEIN
26092	ENGL& 102 H2 (5)	11:45AM-12:35PM	MW	TAC 340	WILLIAMS
26094	ENGL& 102 H4 (5)	11:45AM-12:35PM	MTWR	WSC 111	BIRKENSTEIN
26095	ENGL& 102 NH1 (5)	6-7:50PM	W	WAH 103	SIRE
26101	ENGL& 102 RH(5)	9:15AM-11:20AM	R	MOR 101	WILLIAMS
26097	ENGL& 102 O1 (5)	ONLINE			WILLIAMS
26098	ENGL& 102 O2 (5)	ONLINE			WALIEZER
26099	ENGL& 102 O3 (5)	ONLINE			BAKER
26100	ENGL& 102 O4 (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. **Section RH meets at the Morton campus, 701 Airport Way, Morton, WA.**

Intro to Creative Writing (H)

26076 ENGL 208 H (5) 9:15-10:20AM TWR TSB 107 YOUNG

Writers will explore and write within various literary genres, which may include poetry, creative nonfiction, short fiction, drama, or hybrid work. Writers will be encouraged to strengthen their writing through participation in workshop, revision, and preparation for performance and/or publication of their work.

Technical Writing (C)

26102 ENGL& 235 O (5) ONLINE DAVIDSON

An alternative to ENGL& 102 for science and engineering majors, focused on writing with clarity, objectivity, audience awareness, and proper formats, as well as research techniques, problem-solving, critical thinking and development of source-based writing. Prerequisite: completion of ENGL& 101 with a minimum grade of 2.0.

Non-Western World Literature (D)(H)

26077 ENGL 260 O (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

26549 WRT 105 O1 (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.

ENVIRONMENTAL SCIENCE

Introduction to Climate Justice (NS)

26106 ENVS 130 C (5) 2-3:05pm MTWR WSC 110 BRYANT-ANDERSON GILL/BOZZOLO/HARRIS M

This interdisciplinary course examines the scientific basis of climate change, including its biological and geological drivers, and analyzes its social impacts through the lenses of equity and inequality. It will explore innovative engineering and energy solutions aimed at mitigation and adaptation, emphasizing the importance of community-centered approaches to climate resilience.

Natural Resources Mgmt. (NS)

26107 ENVS 170 C (5) 9:15-10:20AM MTWR WSC 101 BOZZOLO

What are Pacific Northwest forests, fishes and wildlife? Learn some common species, historical human uses, what policies drive their management, how to conserve them for future use, and how to plan for a career in the field.

GEOLOGY

Historical Geology w/Lab (NS)

26452	GEOL& 103 C (5)	9:15-10:05AM	MTWR	WSC 105	HARRIS M
	LAB 1	1-2:50PM	R	WSC 105	HARRIS M
	LAB 2	3-4:50PM	R	WSC 105	HARRIS M

Evolution of Earth and life as interpreted through the fossil and rock record. Includes fossils, relative and numerical-age dating, stratigraphic principles, global change, and the geologic history of the North American continent. Includes lab. The lab fee is $15.

Earth Systems Science w/Lab (NS)

26304	GEOL 106 C (5)	10:30-11:20AM	MTWR	WSC 105	HARRIS M
	LAB 1	1-2:50PM	W	WSC 105	HARRIS M
	LAB 2	3-4:50PM	W	WSC 105	HARRIS M

Study of Earth as a diverse system of interconnected processes. Explores topics in: geology, oceanography, atmospheric science, and astronomy with an emphasis on the interactions between humans and Earth. Includes lab. The lab fee is $10.

Natural Hazards & Disasters (NS)

26307	GEOL 108 O (5)	ONLINE	HARRIS M
	LAB	ONLINE	HARRIS M

A geology-based examination of earth materials and processes through study of earthquakes, volcanoes, landslides, floods, tsunamis, hurricanes, tornadoes, wildfires, and climate change. Examination of: social aspects; environmental effects; preparedness, prediction, and forecasting; risk mitigation; and case studies. Includes lab. May include field trips. Prerequisite: MATH 098. The lab fee is $15.

HEALTH

Health & Wellness (HF)

26668	HLTH 130 H1 (3)	9:15-10:20AM	MW	MSG 106	JOHNSON
26669	HLTH 130 O1 (3)	ONLINE			TEDDER R

An exploration of current personal health issues and a presentation of contemporary approaches to obtaining and maintaining a high level of wellness. The lab fee is $3.10.

Exercise & Nutrition (HF)

26705	HLTH 140 H1 (3)	10:30-11:35AM	TR	MSG 106	JOHNSON
26706	HLTH 140 O1 (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. The lab fee is $3.10.

Global Health Issues (D)(HF)

26666 HLTH 141 O1 (5) ONLINE JONES

Introduction to global health issues, with a current events focus. Explore factors impacting the health of people around the world, including determinants of health, socio-economic, biological and environmental factors. Examine issues of nutrition, water, disease, maternal-child health, and healthcare access.

Stress Management (HF)

26728 HLTH 143 H1 (2) 9:15-10:20AM TR MSG 106 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)

26730 HLTH 145 H1 (3) ONLINE MCMULLAN
10AM-1:30PM F MSG 106 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. The lab fee is $47.49. **Required, on-campus lab meets TBA**

HISTORY

World Civilization II (D)(SS)

26455 HIST& 127 O1 (5) ONLINE MAYFIELD

Examines the progression and interdependence of world civilizations in the pre-modern and early modern period. Topics examined include mercantile capitalism and other economic systems; religious societies in Europe, Africa, Asia, and the Americas; the Columbian exchange; revolutions in science, philosophy and politics; colonialism and slavery.

US History I (SS)

26456 HIST& 146 C1 (5) 10:30-11:35AM MTWR WSC 121 PETERSON

Analysis of American history from the pre-invasion to the Antebellum Era. Emphasis will be on the political, social, and economic changes.

US History II (SS)

26457 HIST& 147 C1 (5) 11:45AM-12:50PM MTWR WSC 121 PETERSON

Analysis of American history from Antebellum Era to the Progressive Era. Emphasis will be on the political, social, and economic changes.

US History III (SS)

26458 HIST& 148 O1 (5) ONLINE MAYFIELD

Analysis of American history from World War One to the present. Emphasis will be on the political, social, and economic changes.

Pacific NW History (D)(SS)

26459 HIST& 214 O1 (5) ONLINE MAYFIELD

Examines the regional history of the American Pacific Northwest, including the states of Washington, Oregon, and Idaho. Emphasis will be on economic, political, and social developments previous to European encroachment (pre-1700s) to the late modern era (late 1900s). This course is designed to meet state certification requirements for teachers.

HUMAN RELATIONS

Human Relation-Workplace

25499 H R 110 H (5) 11:45AM-12:50PM MW WSC 107 MCCLAIN
25500 H R 110 O1 (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.

HUMANITIES

Humanities II (H)

26461 HUM& 117 O1 (5) ONLINE MITCHLER

A survey of the major movements in art, architecture, music, philosophy, and literature in a historical context, from 1300 C.E. to 1800 C.E.

Survey of Film Studies (H)

26460 HUM 270 VH (5) 1-1:50PM T VIRTUAL MITCHLER

An examination of the social, historical, technical, and artistic aspects of film through viewing, study and discussion of notable motion pictures.

INDUSTRIAL TRADES

CAD for Industry

27107 TRDS 160 C (2) 3-4:50PM M TAC 332 GILL

Introduction to computer-aided drafting (CAD), editing, dimensioning, drawing aids, and layer control design used in the industrial trades. Prerequisite: TRDS 150 or instructor permission.

INFORMATION TECHNOLOGY

Programming I

27008 I T 111 (5) 11:45am-12:35pm MTWR ARR HARLAN
LAB ARR ARR ARR HARLAN

A course in event-driven programming concepts. Students will develop event-driven programs that utilize a graphical user interface (GUI). Topics include GUI libraries, event handling, delegation, and threading basics. Version control and unit testing will also be introduced. Prerequisite: I T 101 or CS& 131 or CS& 141 or permission. The lab fee is $50.

Introduction to Web Development

27016 I T 119 H (5) 10:30-11:120AM MTWR WAH 211 KERSCHNER
LAB ARR ARR WAH 211 KERSCHNER

Designed for new web designers who want to develop, modify, and design standards-compliant web pages using the HTML and CSS languages. The lab fee is $50.

Web Development III

27022 I T 213 H (5) 10:30-11:20AM MTWR WAH 216 HARLAN

Students will learn to develop applications using three-tier architecture, allowing for rich user interfaces and advanced database interactions. This course builds on previous experience in web development. Prerequisite: IT 112 and IT 212. The lab fee is $50.

Test-Driven Development

27085	I T	220 H	(5)	11:45AM-12:35PM	MTWR	WAH 211	KERSCHNER
	LAB			ARR	ARR	WAH 211	KERSCHNER

A course in software development strategies and tools. Students will work in teams to complete software applications. Topics include the software development life-cycle, Agile development strategies, version control systems, and issue-tracking tools. Prerequisite: I T 102. The lab fee is $50.

Computer Science I C++ (AE)

26915	CS&	131 H1	(5)	9:15-10:05AM	MTWR	WAH 216	HARLAN
	LAB			ARR	ARR	WAH 216	HARLAN

Intended as an introduction to programming. Emphasis is on the features of the 'C' programming language with an introduction to C++ object oriented programming and good programming style. The lab fee is $31.88.

MASSAGE THERAPY

Anatomy & Pathology II

27098	MT	102 C	(5)	10:30-11:50AM	MTWR	FTC 109	OLSEN
	LAB			ARR	ARR	FTC 109	OLSEN

Overview of human anatomy and disturbances of normal mechanical, physical, and biochemical function. Focuses on the cardiovascular, digestive, lymphatic, and respiratory systems. Emphasizes the massage therapist's role in supporting treatment and recovery, including indications and contraindications.

Kinesiology II

27100	MT	111 C	(2)	9:15-10:20AM	TR	FTC 109	FANNING
	LAB			ARR	ARR	FTC 109	FANNING

Continues the study of kinesiology with emphasis on muscular structure, function, and coordinated movement. Examines muscle origin, insertion, action, and innervation, as well as agonist, antagonist, and synergist relationships. Focuses on functional movement patterns, postural analysis, and introductory assessment skills relevant to massage therapy practice

Massage Theory & Practice II

27102	MT	121 C	(7)	1-4:30PM	TWR	FTC 109	OLSEN
	LAB			ARR	ARR	FTC 109	OLSEN

Continued development of massage techniques with emphasis on therapeutic application and integration of anatomy and kinesiology. Introduces deeper pressure techniques, focused regional work, and assessment-informed treatment approaches. Emphasize ethical decision-making, scope of practice, client-centered communication, awareness of personal nervous system regulation and professional documentation. The lab fee is $101.90.

Business Practice & Ethics II

27104	MT	151 C	(3)	1-3:50PM	M	FTC 109	OLSEN

Advances professional practice competencies for massage therapists through applied business development, ethical decision-making, and healthcare integration. Emphasizes practice sustainability, advanced documentation, financial management, regulatory compliance, and professional collaboration while preparing students to establish, manage, and maintain ethical message therapy practices.

Massage Clinic I

27105	MT	160 C1	(1)	5-8:30PM	M	FTC 109	OLSEN
42259	MT	160 C2	(1)	5-8:30PM	W	ARR	OLSEN

Provides supervised clinical experience in a student massage clinic. Students perform client assessments, develop treatment plans, deliver therapeutic massage, and complete professional documentation. Emphasizes safe practice, ethical conduct, communication skills, and integration of classroom learning into real-world clinical settings in preparation for professional practice.

MATHEMATICS

Pre-Algebra

25409	MATH	96 H1	(1-5)	8-9:05AM	MWR	TSB 001	SPITZER
25395	MATH	96 NH	(1-5)	4:30-5:45PM	MTWR	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

25410	MATH	98 H1	(1-5)	8-9:05AM	MWR	TSB 001	SPITZER
25412	MATH	98 H2	(1-5)	10:30-11:35AM	MWR	WAH 214	SPITZER
25396	MATH	98 NH	(1-5)	4:30-5:45PM	MTWR	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

25411	MATH	99 H1	(1-5)	8-9:05AM	MWR	TSB 001	SPITZER
25397	MATH	99 NH	(1-5)	4:30-5:45PM	MTWR	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.

Introduction to Discrete Struc

26732	MATH	102 C1	(5)	11:45AM-12:50PM	MTWR	WSC 101	TAYLOR

This class is designed to introduce mathematical concepts in computer science. Topics include logic, set theory, graphs and trees, recursion, and basic modular arithmetic. Prerequisite: MATH 098 or instructor permission.

Math in Society (M)

26463	MATH&	107 C1	(5)	11:45AM-12:50PM	MTWR	WSC 210	LEE
26464	MATH&	107 O1	(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 098 or equivalent or instructor permission.

Industrial Math

26653	TMATH	116 H	(5)	9:15-10:20AM	MW	ARR	CRAWFORD

Application of basic mathematical operations to specific workforce programs including common fractions, decimal fractions, percentages, ratio and proportion, practical algebra, and computations involving rectangles and triangles. Emphasizes the use of mathematics in diesel and welding. Prerequisite: MATH 095.

Precalculus I (M)

26465	MATH&	141 C1	(5)	10:30-11:35AM	MTWR	WSC 101	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.

Precalculus II (M)

26466	MATH&	142	C1 (5)	8-9:05AM	MTWR	WSC 111	LEE
26467	MATH&	142	O1 (5)	ONLINE			ADAMS

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. Pre-requisite: MATH& 141 or equivalent.

Intro to Statistics (M)

26468	MATH&	146	C1 (5)	11:45AM-12:50PM	MTWR	WSC 213	KIEKEL
26469	MATH&	146	C2 (5)	9:15AM-10:20AM	MTWR	WSC 213	TAYLOR
26470	MATH&	146	O1 (5)	ONLINE			KIEKEL
26471	MATH&	146	O2 (5)	ONLINE			LEE
26472	MATH&	146	O3 (5)	ONLINE			ADAMS
26474	MATH&	146	O4 (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.

Finite Math for Business (M)

26462	MATH	147	O1 (5)	ONLINE			ZIEGLER

Linear, polynomial and rational function models. Exponential and logarithmic functions. Mathematics of finance, matrices, linear programming, set operations and probability. Prerequisite: MATH 099 or equivalent.

Calculus I (M)

26476	MATH&	151	C1 (5)	8-9:05AM	MTWR	WSC 213	TAYLOR

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.

Calculus III (AE)

26477	MATH&	153	C1 (5)	11:45AM-12:50PM	MTWR	WSC 109	ADAMS

The third in a four-quarter sequence. Topics covered include sequences, power series, the calculus of parametric and polar coordinates, and the calculus of vector functions in three dimensions. Prerequisite: MATH& 152.

MECHATRONICS

Allen Bradley Plcs

27122	MEC	260	C (5)	9:15-11:50AM	T	TAC 331	STEIDEL
	LAB			12-3:50PM	T	TAC 331	STEIDEL

Study of Allen Bradley programmable logic controllers. Input and output modules will communicate with peripheral devices such as sensors, motors, lights and relays. Heavy emphasis on ladder logic, safety, troubleshooting and efficiency. Lab fee $83.75.

MEDICAL ASSISTING

MA Medical Terminology

27087	M A	139	O (5)	ONLINE			ROSE

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.

Clinical Laboratory Procedures

41985	M A	200	H1 (12)	5-8PM	TR	FTC 109	STAFF
	LAB			8AM-2PM	S	FTC 108	STAFF

This course prepares students for entry-level phlebotomy practice. Students learn specimen collection and handling. Clinical Laboratory Improvement Amendments waived testing, Centers for Medicare and Medicaid Services and Occupational Safety and Health Administration compliance, quality control, and infection prevention. The course prepares students for the National Healthcareer Association Phlebotomy Technician exam. Corequisite: MA 139. Lab fee is $245.25.

Healthcare Operations I

41988	M A	201	H1 (7)	5-8PM	MW	ARR	STAFF
	LAB			ARR	ARR	ARR	STAFF

This course is an introduction to medical office administration. Learn facility operations. HIPAA compliance, scheduling, records management, insurance processing, billing, and professional communication. Develop technology skills, legal and ethical knowledge, business communication skills, and workplace professionalism needed for effective performance in outpatient and ambulatory healthcare settings. Corequisite: MA 139, MA 200. Lab fee is $20.

Healthcare Procedures I & EKG

27088	M A	202	H (12)	ARR	ARR	ARR	STAFF
	LAB			ARR	ARR	FTC 108	STAFF

Learn physical exam procedures, pediatric care, infection control, surgical assisting, diagnostic testing, EKG performance, and emergency response. Emphasis on patient communication, documentation, scope of practice, and safe, accurate care in ambulatory healthcare settings. Students will be ready to take the National Healthcareer Association Certified EKG Technician exam. Prerequisites: MA 139, MA 200, MA 201 with a minimum grade of 2.0. Lab fee is $390.50.

Clinical Pharmacology

27090	M A	203	H (12)	12:30-5PM	MTWR	FTC 108	LAYTON
	LAB			ARR	ARR	FTC 108	LAYTON

Study pharmacology principles and safe medication administration for ambulatory care. Learn dosage calculations, routes, inject techniques, drug classifications, legal regulations, documentation, and patient education. Emphasis on accuracy, safety, professional communication, and compliance with federal and Washington State standards. Prerequisite: M A 201 with a minimum grade of 2.0. Lab fee is $16.

MUSIC

Jazz Ensemble I – II (AE)

26478	MUSC	124	N (2)	6-8:30PM	W	WAH 152	BLASER
	LAB			ARR	ARR	WAH 152	BLASER
26480	MUSC	125	N (2)	6-8:30PM	W	WAH 152	BLASER
	LAB			ARR	ARR	WAH 152	BLASER

Performing ensemble made up of students and community members. The ensemble's instrumentation is flexible, depending on availability of musicians. One evening rehearsal and one evening concert will be required. Off campus performances may be required. The lab fee is $17.49.

Music of The World (H)

26482	MUSC	139	H (5)	10:30-11:20AM	TR	WAH 103	O'DONEL

A music survey of diversity found in music around the world. Examines music as accompaniment to ceremony and ritual, aid to work and routine, and an expression of universal unchanging human emotions. Prior musical experience is not necessary. Prerequisite: proficiency in reading, grammar skills.

Applied Flute (AE)

26487 MUSC 150 C (1) ARR ARR ARR O'DONEL

Applied French Horn

26488 MUSC 154 C (1) ARR ARR ARR BLASER

Applied Trumpet (AE)

26489 MUSC 155 C (1) ARR ARR ARR BLASER

Applied Trombone (AE)

26490 MUSC 156 C (1) ARR ARR ARR BLASER

Applied Tuba (AE)

26491 MUSC 157 C (1) ARR ARR ARR BLASER

Applied Euphonium (AE)

26493 MUSC 158 C (1) ARR ARR ARR BLASER

Applied Percussion (AE)

26494 MUSC 159 C (1) ARR ARR ARR BLASER

Applied Piano (AE)

26495 MUSC 160 C (1) ARR ARR ARR STAFF

Applied Guitar (AE)

26496 MUSC 165 O (1) ONLINE TILLINGHAST

Applied Saxophone (AE)

26497 MUSC 166 C (1) ARR ARR ARR BLASER

Applied Voice (AE)

26498 MUSC 167 C (1) ARR ARR ARR STAFF

Applied Clarinet (AE)

26500 MUSC 169 C (1) ARR ARR ARR BLASER

Applied Oboe (AE)

26501 MUSC 170 C (1) ARR ARR ARR BLASER

Applied Bassoon (AE)

26502 MUSC 171 C (1) ARR ARR ARR BLASER

These applied music courses teach performance skills to students majoring in music. Musical literature from various style periods and composers will be selected to acquaint the student with a wide range of repertoire written for the instrument. Instructor's permission and/or audition required. Corequisite: ensemble and/or music theory. The lab fee is $300.

Community Band I – II (AE)

26503 MUSC 175 N (2) 7-9PM T WAH 152 BLASER
LAB ARR ARR WAH 152 BLASER
26505 MUSC 176 N (2) 7-9PM T WAH 152 BLASER
LAB ARR ARR WAH 152 BLASER

Performance ensemble consisting of students and community members. Repertoire will vary and be selected by the band director(s). The ensemble consists of band instrumentation and meets weekly for three hours. The lab fee is $10.

Community Orchestra I – II (AE)

26507 MUSC 185 N (2) 6:30-9PM R WAH 152 FRIEDLANDER
LAB ARR ARR ARR FRIEDLANDER
26509 MUSC 186 N (2) 6:30-9PM R WAH 152 FRIEDLANDER
LAB ARR ARR ARR FRIEDLANDER

Performing ensemble made up of students and community members. Repertoire will vary and will be selected by the orchestra director. The ensemble consists of orchestral instrumentation and meets weekly for three hours. The lab fee is $10.

NURSING

Common Alterations in Health I

25950 NURS 102 C (7) ARR ARR ARR MORGENROTH

Continues the development of progressive competencies that reflect program themes of homeostasis; the role of the nurse and continuum of care as applied to the cardiac, respiratory, and endocrine systems; and medication and fluid administration. On-campus theory course. Prerequisite: NURS 101, NURS 111; corequisite: NURS 112. The lab fee is $539.83.

Common Alterations in Health II

25952 NURS 103 C (7) ARR ARR ARR CAPEN

Continues the development of progressive competencies which reflect program themes, including the provision of holistic care applied to patients with alterations in renal, GI, neurological, musculoskeletal, perioperative, mental health, and care of the child-bearing family. Prerequisite: NURS 102, NURS 112; co-requisite: NURS 113. The lab fee is $539.83.

Common Alterations in Health I Practicum

25951 NURS 112 C (5) ARR ARR ARRGARNER/BANNON

Practical application of continued development in progressive competencies reflecting themes of homeostasis; the nursing role and continuum of care as applied to cardiac, respiratory, and endocrine systems; and medication and fluid administration. Includes hands-on experience in the nursing lab, simulation lab, and direct patient care in the clinical setting. Prerequisite: NURS 101, NURS 111; co-requisite: NURS 102. The lab fee is $59.50.

Common Alterations in Health II Practicum

25953 NURS 113 C (5) ARR ARR ARR MARTIN/GARNER

Practical application of health assessment and medical/surgical nursing skills. Emphasizes provision of medical surgical nursing care of adults in acute care, procedural, and community settings. Includes hands-on experience in the nursing lab, simulation lab, and direct patient care in the clinical setting. Prerequisite: NURS 102, NURS 112; co-requisite: NURS 103. The lab fee is $59.50.

Complex Alterations in Health

25954 NURS 202 C (7) ARR ARR ARR BANNON

Course prepares students to care for patients with complex health issues. Students will focus on managing cardiovascular and respiratory conditions, hematology and oncology, fluid, electrolyte, and pH imbalances, and pain management. Students will develop critical thinking and clinical judgement to assess, plan, and implement interventions for acute and chronic conditions. Prerequisites: NURS 201, NURS 211. Corequisites: NURS 212. The lab fee is $539.83.

Complex Alterations in Health Practicum

25955 NURS 212 C (5) ARR MORGENROTH/MARTIN

Course offers students hands-on experience caring for patients with complex conditions in clinical and simulated environments. Students will develop critical thinking and practical skills, managing diverse health issues across various settings. Through patient care and simulation, students learn to assess, prioritize, and implement advanced nursing interventions in dynamic, interdisciplinary teams. Prerequisites: NURS 201, NURS 211; corequisites: NURS 202. The lab fee is $29.50.

NURSING ASSISTANT

Basic Life Support for Healthcare

39959	HLSV	110 C1 (1)	8AM-12PM	M	ARR	LAYTON
39960	HLSV	110 C2 (1)	1-5PM	M	ARR	LAYTON

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 $15. Classes meet on January 25, 2027.

Nursing Assistant – Certified

26986	HLSV	131 C1 (13)	8AM-12PM	MTWR	FTC 110	SPEER
	CLINICAL		ARR	ARR	ARR	SPEER
	LAB		ARR	ARR	ARR	SPEER
26992	HLSV	131 C2 (13)	1-5PM	MTWR	FTC 110	SPEER
	CLINICAL		ARR	ARR	ARR	SPEER
	LAB		ARR	ARR	ARR	SPEER
26995	HLSV	131 C3 (13)	5-9PM	MTWR	FTC 110	NEELY
	CLINICAL		ARR	ARR	ARR	NEELY
	LAB		ARR	ARR	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. The lab fee is $290.

NUTRITION

Nutrition (NS)

26511	NUTR&	101 H (5)	9:15-10:20AM	MW	WSC 208	JEWELL
26512	NUTR&	101 H2 (5)	9:15-10:20AM	TR	WSC 107	SOBOTKA
26515	NUTR&	101 O1 (5)	ONLINE			KUMAR

An exploration of human nutrition with an emphasis on metabolism, digestion, dietary planning and analysis, and weight control.

OCEANOGRAPHY

General Oceanography (NS)

26518	OCEA&	101 O1 (5)	ONLINE			WILL
	LAB		ONLINE			WILL

Explore the physical, geological, chemical and biological characteristics of the world ocean: waves and tides, ocean and atmosphere circulation, coastal features and beach processes, origin and structure of ocean basins, sediments, ocean chemistry and physics, earth structure and plate tectonics, and life in the oceans. The lab fee is $17.94.

PHILOSOPHY

Intro to Philosophy (H)

26625	PHIL&	101 O1 (5)	ONLINE			GRAHAM

Investigate the assumptions philosophers have made about reality, knowledge, truth, God, morality, social construction, freedom and paternalism.

Intro to Ethics (H)

26522	PHIL	103 O (5)	ONLINE			GRAHAM

Focus on choices made in concrete circumstances. Study traditional ethical theories and present-day moral dilemmas.

PHYSICAL EDUCATION

Stretching & Flexibility (HF)

26660	P E	121 C (2)	11:45AM-12:50PM	TR	MSG 200	JOHNSON

Learn and perform safe stretches to increase flexibility and range of motion. Understand how stretching can help decrease injury, recover after other workouts and calm the mind and body. The lab fee is $3.10.

Weight Training (HF)

26661	P E	123 C (1)	10:30-11:35AM	MW	MSG 130	SHAFTOE

Designed to condition the musculature of the body using machine and free weights. The lab fee is $3.10.

Yoga (HF)

36828	P E	150 C (1)	8-9:05AM	TR	MSG 200	MONTEE

An exercise class integrating components of flexibility, muscular strength and endurance, and relaxation. Students will be encouraged to work at their own level of fitness. The lab fee is $3.10.

Lifetime Fitness (HF)

26662	P E	168 O1 (2)	ONLINE	JOHNSON
	LAB		ONLINE	JOHNSON

Cardiovascular endurance, muscle fitness, weight management and flexibility will be studied. One lecture hour and two hours of activity per week. The lab fee is $3.10.

Physical Fitness Concepts (HF)

26664	P E	229 O1 (3)	ONLINE	MCMULLAN
	LAB		ONLINE	MCMULLAN

A combination of theory and practice in the development of physical fitness. Two lecture hours and two activity hours per week. The lab fee is $3.10.

PHYSICS

General Phys II W/Lab (NS)

26528	PHYS&	115 C (5)	11:45AM-12:35PM	MTWR	WSC 108	LESLIE
	LAB		1-2:50PM	T	WSC 106	LESLIE

Fluids, electrostatics, simple circuits, and the fundamental laws of thermodynamics. A continuation of PHYS& 114. Prerequisite: PHYS& 114. The lab fee is $17.90.

Engineering Physics II (NS)

26530	PHYS&	222 C (5)	8-8:50AM	MTWR	WSC 108	LESLIE
	LAB		1-2:50PM	M	WSC 106	LESLIE

Wave motion, thermodynamics, and electrostatics. Includes sound, heat transfer, law of thermodynamics, and electric fields. Prerequisite: PHYS& 221 and MATH& 152; corequisite: MATH& 153. The lab fee is $18.68.

POLITICAL SCIENCE

Comparative Government (D)(SS)

26532	POLS&	204 C1 (5)	9:15-10:20AM	MTWR	WSC 121	PETERSON

Examine political theory and application within a comparative framework: ideology, nature of participation, as well as a variety of governmental structures, and functions. Contemporary situations will provide the cases for example and analysis.

PSYCHOLOGY

General Psychology (SS)

26533	PSYC&	100 H1	(5)	1-3:05PM	TR	WSC 107	MACNAMARA
26534	PSYC&	100 O1	(5)	ONLINE			MACNAMARA
26535	PSYC&	100 O2	(5)	ONLINE			MACNAMARA
26536	PSYC&	100 O3	(5)	ONLINE			OSAWA
26537	PSYC&	100 O4	(5)	ONLINE			OSAWA
26538	PSYC&	100 O5	(5)	ONLINE			STARROFF

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.

Human Sexuality

26539	PSYC&	180 C	(5)	10:30-11:35AM	MTWR	WSC 213	KIEKEL

A scientific and sociocultural approach to the study of human sexuality and sexual behavior, related to physiological and psychological components. Topics include sexuality across the lifespan, relationships, reproduction, pregnancy, contraception, abortion, gender diversity, sexual orientation, communication, sexual health, dysfunction, and related therapeutic approaches.

Lifespan Psychology (SS)

26540	PSYC&	200 H1	(5)	10:30-11:35AM	MTWR	WSC 107	MACNAMARA
26541	PSYC&	200 O1	(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.

Research Methods (AE)

26790	PSYC	209 H1	(5)	5-6:50PM	R	WSC 108	BRYANT-ANDERSON

Overview of scientific method, major research designs, statistical concepts, and utilization of materials related to scientific journals. Prerequisites: PSYC& 100, MATH& 146.

Abnormal Psychology (AE)

26542	PSYC&	220 O1	(5)	ONLINE			STARROFF

An introduction to the study of abnormal behavior, including behavioral problems, personality disorders and maladjustment, and the study of the causes, diagnoses, and treatment. Prerequisite: PSYC& 100.

SOCIOLOGY

Intro to Sociology (D)(SS)

26546	SOC&	101 H3	(5)	9:15-10:05AM	MTWR	WSC 111	LYTLE
26545	SOC&	101 H2	(5)	11:45AM-12:50PM	MW	WAH 105	BLANCO
26544	SOC&	101 H1	(5)	12-1:50PM	TR	WAH 105	SEABERT
26547	SOC&	101 O	(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.

Social Problems (D)(SS)

26548	SOC&	201 C	(5)	10:30-11:35AM	MTWR	WAH 146	BRYANT-ANDERSON

Examines why and how certain social phenomena come to be viewed (or not) as problems. Reviews sociological research on some of the major issues occurring in our society today (e.g., those related to deviance, health, the environment, social inequality) and analyzes approaches to solving social problems.

Race & Ethnicity (D)(SS)

26543	SOC	225 O	(5)	ONLINE			TATE-LIBBY

Introduces the study of race and ethnicity from sociological and anthropological perspectives. Examines how race and ethnicity operate in relation to identities, interactions, institutions, cultures, and systems, with a focus on inequality and power. Focuses on race and ethnicity in the contemporary U.S., with historical and cross-cultural comparisons. A student cannot receive credit for both ANTH 225 and SOC 225.

SPANISH

Spanish I (H)

29086	SPAN&	121 O1	(5)	ONLINE			FLORESBRAVO

First class in 100 level sequence. Learn the fundamental skills of listening comprehension, speaking, reading and writing. Develop an awareness of Spanish speaking countries and their cultures.

Spanish II (H)

29087	SPAN&	122 C1	(5)	8-9:05AM	MTWR	WSC 210	GORECKI
29104	SPAN&	122 C2	(5)	10:30-11:35AM	MTWR	WSC 211	GORECKI

Second class in sequence. Learn the fundamental skills of listening comprehension, speaking, reading and writing. Develop an awareness of Spanish speaking countries and their cultures. Prerequisite: SPAN& 121 or instructor permission.

SUBSTANCE USE DISORDER PROFESSIONAL

Intro to SUDP (AE)

25602	SUDP	100 O	(5)	ONLINE			RABE

Introduction to the field of substance use disorder counseling. Topics include theories surrounding the etiology of addiction, basic psychopharmacology, Federal and State regulations, introduction to prevention, intervention, assessment, treatment planning and case management.

Counseling Techniques

25603	SUDP	110 VH	(4)	9:15-10:05AM	TR	VIRTUAL	STARROFF
25566	SUDP	110 H	(4)	5-6:50PM	T	WSC 111	WEIDE

An overview of techniques and theoretical approaches to substance use disorder counseling. Practical training designed to develop interviewing and substance use disorder counseling skills when working with diverse populations within all levels of care. Prerequisite: SUDP 100 (2.0 or higher) or instructor permission is required for this course to count toward the Substance Use Disorder Professional degree.

Substance Use & Family

25604	SUDP	120 O	(4)	ONLINE			STARROFF

An examination of substance use, misuse, and dependency within the family system. Course emphasis on the integration of Family System and Substance Use Disorder approaches when working with chemically dependent families. Prerequisite: SUDP 100 (2.0 or higher) or instructor permission is required for this course to count toward the Substance Use Disorder Professional degree.

Assess & Treatment Plans

25605	SUDP	230 H	(5)	1-2:50PM	TR	TAC 340	RABE

Course introduces students to the current standard used in assessing, diagnosing, and treating those with substance use and co-occurring disorders. Prerequisite: SUDP 100 (2.0 or higher) or instructor permission is required for this course to count toward the Substance Use Disorder Professional degree.

Group Counseling

25610 SUDP 240 H (5) 1-2:50PM MW TAC 340 RABE

An introduction to group dynamics and group process, as applied to Substance Use Disorder counseling. Topics include group formation and planning, ethical considerations, diversity, group developmental stages, documentation, and group counseling approaches/techniques. Prerequisite: SUDP 100 (2.0 or higher) or instructor permission is required for this course to count toward the Substance Use Disorder Professional degree.

WELDING

FCAW/GMAW I

27108 WELD 131 C (12) 11-11:50AM MTWR TEC 105 HEGSTED
LAB 12-3PM MTWR TEC 103 HEGSTED

Gas metal-arc welding (GMAW) and flux-cored arc welding (FCAW) safety, setup, operation, and troubleshooting. Lab practices include butt, lap, tee, and corner joints in all positions. Prerequisites: WELD 130 with a 2.0 or higher. The lab fee is $300.

Gas Metal Arc Welding

35694 WELD 182 C (5) 5-5:50PM TR TEC 105 DAARUD
LAB 6-8:50PM TR TEC 103 DAARUD

Safety, setup, and welding in all positions using gas metal arc and flux cored arc welding equipment. Lab fee is $300.

BACHELOR -APPLIED SCIENCE

Accounting Principles for Mgrs

25483 ACCT 310 NH(5) 5-6:50PM T WSC 213 CRAWFORD
Foundation course in accounting principles from a management perspective. Analyze the interrelationships of financial statements and cost behavior to measure and control the performance of a business entity, and make decisions based on this information.

Federal Tax Compliance and Pla

25484 ACCT 403 O (5) ONLINE BRODERSEN
The application of concepts and techniques in: various advanced income tax scenarios; retirement planning; tax research; tax audit, appeals, and compliance process; and data analysis. Prerequisite: ACCT& 202 or instructor permission.

Intro to Behavioral Healthcare

25556 BASBH 300 H (5) 7-8:50PM T WSC 109 SIRS
Introduction to the field of behavioral healthcare and human services. Topics include: the historical underpinnings of the field, the work of the human service provider and the milieu in which client services are provided, exploration of ethics, values, and self-understanding as these apply to the human service worker. Prerequisite: admittance in BASBH program or administrative and instructor permission.

Social & Cultural Diversity BH

25557 BASBH 320 H (5) 5-6:50PM T WSC 108 SEABERT
This course examines how cultural, biological, and social diversity affect thought and behavior. It presents current theories and practices for working with diverse populations in the behavioral health field and fosters the understanding and application of cultural diversity, cultural competency, self-awareness, social justice, and advocacy. Prerequisite: admission in BASBH program or administrative and instructor permission.

Ethics in Behavioral Healthcare

25559 BASBH 330 NH(5) 7-8:50PM R WSC 109 SIRS
A broad understanding of ethics, legal standards, and professional responsibilities in behavioral health with an emphasis on counseling ethics. Explore behavioral health professionals' responsibilities to themselves, clients, colleagues, and society. Gain understanding of ethical standards, ethical decision-making, professional boundaries, confidentiality and federal and state laws. Prerequisite: admittance in BASBH program or administrative and instructor permission.

Professional Development

25561 BASBH 340 NH1 (5) 7-8:50PM R WSC 111 WEIDE
25562 BASBH 340 NH2 (5) 7-8:50PM R WSC 108 HURST
Prepares students for field entry through resume and goal preparation, scheduling interviews, self-assessment, supervision discussions, and site selections. Students must complete this course prior to enrolling in BASBH 470 Practicum or BASBH 471 Capstone courses. Prerequisite: admittance in BASBH program and completion of BASBH 400 with a 2.0 grade.

Treatment of Mental Health Dis

25567 BASBH 420 H (5) 7-8:50PM T WSC 111 WEIDE
This course offers students experiences in assessing the various aspects of common mental health disorders encountered in the behavioral health field. Students will develop the knowledge and skills necessary to conduct systematic and culturally-sensitive biopsychosocial assessments, diagnosis, and treatment recommendations. Prerequisite: admittance in BASBH program or administrative and Instructor permission.

Trauma-Informed Care

25563 BASBH 430 NH(5) 5-6:50PM T WSC 109 SIRS
Overview of the various types of trauma and the impact they have on individuals, couples, families, and communities. Students who complete the course will gain the knowledge, skills, and dispositions required by behavioral health professionals to utilize trauma-informed intervention and treatment principles and successfully assist in a time of crisis. Prerequisite: admittance in BASBH program or administrative and instructor permission.

Family Counseling

25564 BASBH 440 NH(5) 7-8:50PM T WSC 108 HURST
The purpose of the course is to introduce students to the theory, assessment techniques and intervention strategies used in the practice of family systems counseling. The focus of the course will be on building a theoretical base for understanding and applying family systems counseling strategies and techniques. Didactic and experiential learning will provide students with the opportunity to apply and integrate knowledge and skills gained through reading, lectures and videos. Prerequisite: admission in BASBH program.

Advanced Counseling Techniques

25568 BASBH 450 H (5) 5-6:50PM R WSC 109 SIRS
Survey of major contemporary counseling theories and their practical applications. Topics include historical background, key concepts, counseling processes, techniques, multicultural perspectives, and client evaluation. Case studies help determine appropriate interventions and practice commonly used techniques to prepare students for effective counseling in diverse settings. Prerequisite: admittance in BASBH program and completion of SUDP 110 with a minimum 2.0 grade.

Behavioral Healthcare in Prima

25565 BASBH 455 H (5) 5-6:50PM R WSC 107 BURRES
Builds on previous coursework of behavioral health assessment treatment planning, documentation and evaluation. Course emphasizes practical skills designed to enhance effective communication across disciplines to prepare students for a collaborative health care treatment approach. Practice skills learned in class to promote engagement, motivation, and empowered decision making among clients. Prerequisite: admission in BASBH program or administrative and instructor permission.

Electrical III

26974 DET 415 C (5) 9:15-10:20AM MT TEC 159 GILL
LAB 10:30AM-2:45PM MT TEC 133 GILL
Course content will focus on the theory and application of advanced electrical circuits, schematic reading, and proper troubleshooting techniques. Prerequisite: enrollment in BASDT or by permission. The lab fee is $250.

Power Generation Systems

26976 DET 465 C (5) 9:15-10:20AM MT TEC 159 STEIDEL
LAB 10:30AM-2:45PM MT TEC 135 STEIDEL
Students will operate, maintain, test, and troubleshoot generators and related energized and de-energized components. Emphasizes safe working practices when working around on-site power generation systems. Prerequisite: enrollment in BASDT or by permission. The lab fee is $325.

Teaching Science

25589 EDUC 315 NH(5) 5-6:50PM R WAH 115 THOMPSON
While reviewing fundamental content in life, earth, physical and space sciences, participants will develop skills for integrating Next Generation Science Standards into highly engaging, relevant, and age-appropriate STEM or STEAM lessons. Prerequisite: admission in BAS-TE program or administrator approval

Issues of Abuse

25570 EDUC 351 NH(5) 6:30-7:50PM R WAH 109 JAGER

Develop skills for working with children from abusive and/or neglectful home environments, including potential behavioral consequences of abuse or neglect and corresponding intervention strategies. Prerequisite: admittance into BAS-TE program or administrator approval

Emergent Reading

25571 EDUC 355 NH(5) 5-6:50PM T WAH 115 LORD

Explores reading, comprehension, and literacy as it pertains to beginning readers. Prerequisite: admittance into BAS-TE program or administrator approval.

Assessment and Evaluation

25572 EDUC 360 NH(6) 7-8:50PM T WAH 115 CARTER

Participants will explore principles of sound formative and summative assessment using best grading practices. Participants will design assessments and practice providing feedback while involving their students in that process. In addition, there is a 33-hour field experience requirement where students will analyze and apply content learned in this course. Prerequisite: admittance into BAS-TE program.

SPED Assessment

25574 EDUC 385 NH (3) 5-6:20PM R WAH 109 JENSEN-TABOR

This course provides potential special education teachers with knowledge and experience in assessment issues as they relate to students with disabilities. Prerequisite: admittance into BAS-TE program or administrator approval

Student Teaching Elem 1

25575 EDUC 497 NH(10) 5-5:50PM T WAH 109 CARTER

Supervised instructional experience to develop, implement, practice, and evaluate theory and methods learned throughout program coursework. Students must participate in this field experience and pass the program final. Prerequisite: completion of 45 credits of upper division EDUC courses. The lab fee is $73.19.

Business Ethics (H)

25501 HUM 315 O (5) ONLINE MITCHLER

A foundation course in ethics as applied to business and organizations related to management issues. Students will explore theoretical concepts in business ethics and apply them to real-world situations based on challenges managers face. Prerequisite: admittance into BAS program or administrator approval.

Managerial Statistics (M)

25502 MATH 350 NH(5) 7-8:50PM T WSC 213 KIEKEL

Statistical analysis techniques will be examined and applied in case studies involving real-world management issues. Students will examine difficulties, subjective decisions, and pitfalls when analyzing data and making inferences from numbers. Prerequisite: lower division Quantitative Skills course.

Legal Issues

25503 MGMT 325 O (5) ONLINE NEWMAN

A core course concerning the impact of laws, regulations and legal responsibilities on management behavior with a focus on the application of this learning to real life situations for organizations both large and small.

Business Principles, Planning

25505 MGMT 360 NH(5) 5-6:50PM T TAC 340 BURGER

Core course in strategy and planning. Topics include: establishing organizational mission, formal planning, strategy formulation, and implementation. Identify strengths, weaknesses, opportunities, and threats facing organizations.

Quality Mgmt. Principles

25506 MGMT 440 NH(5) 7-8:50PM T TAC 340 BURGER

Understand terminology, methods and tools which are essential for the quality practitioner, planner, and decision-maker. Acquire familiarity and a working knowledge of the principles and practice of quality management, quality control and process improvement. Analyze operational information and various quantitative and qualitative approaches that reduce production, inventory and transportation costs, and improve service levels and profitability. Develop skills of analyzing and improving quality by utilizing techniques and methods of total quality management, continuous improvement, six-sigma quality, and statistical process control.

NOTICE OF NON-DISCRIMINATION

Centralia College offers more than 50 associate degree and certificate options and four bachelor of applied science degrees in a variety of fields, providing a rich complement of transfer, career and technical education, basic skills, and continuing education programs. Centralia College has an open admission policy. Credential-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 policies: Vice President of Human Resources and Equity, Joy Anglesey, Centralia College, 600 Centralia College Blvd, Centralia, WA 98531, 360-623-8943, or joy.anglesey@centralia.edu.

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.

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