

Summer 2019 Advising Schedule



Summer quarter classes begin July 1, 2019

Information is subject to change. Check our website for current class schedule information:

<http://www.centralia.edu/academics/courses.html>

SCHEDULE KEY

- ☞ Class has online component
- ☐ Evening class
- ☐ Class is offered at Centralia College East in Morton

Class section codes:

- 1 = Class is fully online
- 2 = Class is other
- 3 = Class is hybrid (some class time replaced with online activities)
- 4 = Class is web enhanced (some class resources, files or activities are online)
- 5 = Class is flexible (students choose to attend class online, in the classroom or any combination)

Courses with ☞ have online requirements. Enrollment in an online, hybrid, web-enhanced, or flexible class will result in a once per quarter, once per student \$4 fee. Additionally, a \$2 per credit fee will be applied for online courses.

COURSE DISTRIBUTION

Courses approved as satisfying distribution requirements for degree programs are designated with Diversity (D), Humanities (H), Health and Fitness (HF), Communication (C), Natural Science (NS), Social Science (SS), Quantitative Skill (M).

Diversity

Courses designated with a "(D)" focus on experiences of people traditionally under-represented in American history. At least one D-course is required for an Associate Degree. See course descriptions for more details.

ACCOUNTING

Principles of Accounting III

- ☐☞1036 ACCT& 203R3 (5) 4-6:20pm T MOR 101 Germann
+2.5 hours/week TBA
- ☐☞1037 ACCT& 203RP1 (5) Online Germann

This course emphasizes accounting for departments and branches, cost accounting in a manufacturing environment cost-volume-profit analysis, budget preparation and analysis, standard costs, segment reporting, differential costs and revenues, and capital budgeting decisions. Prerequisites: ACCT& 201 and 202 or ACCT 200.

Payroll Accounting

- ☞ 2100 ACCT 270R3 (3) 1:30-3:50pm T MOR 101 Germann
+2.5 hours/week TBA
- ☞ 2101 ACCT 270RP1 (3) Online Germann

Introductory course covering aspects of the Fair Labor Standards Act, the Social Security Act, Federal Income Tax withholding laws, and other laws affecting payroll operations and employment practices. Prerequisite: ACCT& 201

ANTHROPOLOGY

Biological Anthropology (NS)

- ☞ 1038 ANTH& 205AP1 (5) Online Avalos
This is a six week course, meets 7/1 - 8/9.

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)

- ☞ 1039 ANTH& 206A4 (5) 12-1:20pm MTWTh WSC 121 Avalos
This is a six week course, meets 7/1 - 8/9.
- ☐☞ 2102 ANTH& 206RT4 (5) 12-1:20pm MTWTh MOR 110 Avalos
This is a six week course, meets 7/1 - 8/9.

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.

ART

Art Appreciation (H)(D)

- ☞ 1044 ART& 100AP1 (5) Online Frey
- 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.

Drawing I (H)

- ☞ 1041 ART 102A3 (5) 10:30am-3:50pmWTh WAH 116/108 Solomon
This is a six week course, meets 7/1/19 - 8/9/19.

Study the fundamentals of drawing: composition, technique and manipulation of materials, exploration of subject matter. Lectures on contemporary and historical artists support drawing labs. Lab fee \$9.33.

Drawing II

- ☞ 1042 ART 103A3 (5) 10:30am-3:50pmWTh WAH 116/108 Solomon
This is a six week course, meets 7/1/19 - 8/9/19.

Intermediate level study of the fundamentals of drawing: composition, technique and manipulation of materials, exploration of subject matter. Lectures on contemporary and historical artists support drawing labs. Prerequisite: ART 102 or instructor permission. Lab fee \$9.33.

Drawing III

- ☞ 1043 ART 104A3 (5) 10:30am-3:50pmWTh WAH 116/108 Solomon
This is a six week course, meets 7/1/19 - 8/9/19.

Advanced level study of the fundamentals of drawing: composition, technique and manipulation of materials, exploration of subject matter. Lectures on contemporary and historical artists support drawing labs. Prerequisite: ART 102, 103 or instructor permission. Lab fee \$9.33.

Color Theory

- ☞ 2105 ART 109A3 (5) 10:30am-3:50pmMT WAH 116 Decker
This is a six week course, meets 7/1/19 - 8/9/19.

Understand the use of color in art and design through hands-on learning. Students will explore a variety of materials and techniques through in-class projects with the goal of recognizing color interaction and its effect on the viewer.

ASTRONOMY

The Solar System (NS)

- ☞ 1049 ASTR 125N3 (3) 5-7:50pm W WSC 208 Garcia
- Brief overview of the history and scope of astronomy, followed by a study of our own solar system including its sun, planets, moons, asteroids, and comets, and its origin. Some writing and computation is expected. Prerequisite: completion of MATH 098 with a 2.0 or above.

The Solar System & the Universe (NS)

- ☞ 1050 ASTR 127N3 (5) 5-7:50pm W WSC 208 Garcia
+3 hours/week TBA

Brief overview of the history and scope of astronomy, followed by a systematic study of the solar system, stars, galaxies, and the universe. Prerequisite: one year HS algebra or MATH 098.

Observational Astronomy (NS)

☞ 1051 ASTR 128N3 (2) 8:30-10:20pm W WSC 208 Garcia
+2 hours/week TBA

Introduces the night sky as seen with the naked eye and a telescope. Lectures, Labs, and observations provide astronomical concepts and hands on applications of these concepts. Transportation to Onalaska's Observatory is the student's responsibility.

BIOLOGY**Human Biology (NS)**

☞ 2112 BIOL& 170AP1 (5) Online Hutcheon

Presents the structure, organization, and life functions of the human; cells, tissues, and organ systems; development from embryo to adult; aging and disease, human evolution and ecology.

BUSINESS ADMINISTRATION**Intro to Business**

☞ 1069 BUS& 101AP1 (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 Math

☞ 2109 BUS 121A3 (5) 9-10:20am MW WSC 211 Crawford
☐☞ 1067 BUS 121RT3 (5) 9-10:20am MW MOR 101 Crawford

Surveys the commercial application of mathematics designed to assess and analyze business activities and their effect on cost, profitability and overall performance. Prerequisite: MATH 096 or equivalent test score.

BUSINESS OFFICE TECHNOLOGY**Keyboarding for Business**

☞ 1053 BTEC 101A3 (3) 10:30-11:50am MTWTh WAH 207 Kottenberg

For students without keyboarding skills. Develop speed to 25 Wpm by touch. Develop speed, accuracy, and basic word processing techniques for letters, reports, and tables.

Keyboard Skillbuilding I

☞ 1054 BTEC 102A3 (3) 10:30-11:50am MTWTh WAH 207 Kottenberg

Individualized program for improving keyboarding techniques and increasing speed and accuracy. Upon course completion, students should be able to type at a minimum of 35 wpm with one error per minute. Prerequisite: BTEC 101 and typing speed of 25 wpm or instructor permission.

Electronic Medical Records

☞ 1055 BTEC 107AP1 (4) Online Scott

Provides an overview of medical records as legal documents. Topics include the make-up of an electronic medical record, charting methods, patient scheduling, privacy, and administrative management.

Applied Business Math

☞ 1056 BTEC 120A3 (5) 9-10:20am MW WSC 211 Crawford
☐☞ 2111 BTEC 120RT3 (5) 9-10:20am MW MOR 101 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

1057 BTEC 190A (12) ARR ARR ARR Copeland

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. Prerequisite: current or prior enrollment in BTEC 191 or instructor permission.

Work Experience Seminar

☞ 1058 BTEC 191AP1 (1) Online Copeland

Discussion topics include professional image, business etiquette, sexual harassment, resolving conflict, and diversity in the workplace. Must be taken prior to or concurrently with Cooperative Work Experience.

Word I

☞ 1059 BTEC 210AP1 (5) Online Lazo
☐☞ 1060 BTEC 210RP1 (5) Online Cantin

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

☞ 1061 BTEC 214AP1 (5) Online Lazo
☐☞ 1062 BTEC 214RP1 (5) Online Cantin

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 35 wpm, instructor permission.

Desktop Publishing

☐☞ 1063 BTEC 218RP1 (4) Online Cantin

This course covers terminology, concepts, and tasks related to desktop publishing. Students will plan, create, and design publications for business and personal use. Prerequisite: IT 117, BTEC 210, typing speed of 35 wpm or instructor permission.

Word 2

☐☞ 1064 BTEC 219RP1 (5) Online Cantin

This course covers advanced Microsoft Word features such as: linked textbooks, outlines, multilevel lists, sections, translator, Auto Correct, Building Blocks, Quick Parts, macros, bibliographies, citations, footnotes, endnotes, formal reports, table of contents, indexes, and fill-in forms. Prerequisite: BTEC 210.

Microsoft Office-PowerPoint Module

☐☞ 1065 BTEC 222RP1 (1) Online Cantin

Class covers PowerPoint in depth: presentations, formatting, graphics, charts, design, and appropriate visual elements for professional presentations. Prerequisite: IT 117, typing speed of 35 wpm or instructor permission.

Medical Law and Ethics

☞ 1066 BTEC 266AP1 (3) Online Scott

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

Intro to Chemistry (S)

☎ 1080 CHEM&121A3 (5) 9-11:30am T WSC 121 Sprafka
9-11:30am W WSC 308 Staff

Survey of chemistry with applications in everyday life: atoms, bonds, reactions, and calculations. Prerequisite: one year of HS algebra or MATH 098. Lab fee \$27.69.

General Chemistry Prep (NS)

☎ 2174 CHEM&139AP1 (5) Online Sprafka

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.

CHILD & FAMILY STUDIES

Learning with Infants and Toddlers

1071 CFS 120A (2) 10-11:50am W CEN Hastings
12-1:50pm W CEN Hastings

Parents learn about child development and how to apply that knowledge in their parenting role. Children attend classes with parents and participate in learning activities, music, discussion and art.

Positive Parenting Online Version

☎ 1072 CFS 130AP1 (1-2) Online Kirkpatrick

For busy parents! Intro to tips, tricks, and other parenting survival skills. Class is offered entirely online.

Parenting in Recovery

1075 CFS 130REC(1-4) 9:30am-12pm W FRC Osborne

Parents will have the opportunity to improve their parenting skills, learn trust-building techniques, explore the impact of substance abuse on the family, and understand the physical, cognitive, social and emotional needs of their children.

Social Kids

1076 CFS 130SSK(1-4) 10-11:20am Sa CLS Baker

Learn about the special gifts of your child who is on the Autism spectrum, local resources to assist you, and how to advocate for your child. Child care is provided.

Level Up Parenting

1074 CFS 130LUP(1-4) 12-2pm T ARR Mohoric

Ready to up your good parenting skills? Level Up Parenting is the class for you!

Summer Spectrum

1073 CFS 130AUT(1-2) ARR WTh CLS Dobyms

This class is designed to help strengthen, support, and provide education specific to parents and caregivers of children on the Autism spectrum.

COMMUNICATION STUDIES

Intro to Mass Media (H)

☎ 1094 CMST&102AP1 (5) Online Williams M

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)

☎ 1095 CMST&220A4 (5) 7:30-8:50am MTWTh TAC 340 McQuarrie
☎ 1096 CMST&220BP1 (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.

COMMUNICATIONS

Dragon NaturallySpeaking

1097 COMM 100A (2) 9-10:20am T WSC 101 Hoel
☎ 1098 COMM 100BP1 (2) Online Hoel

Designed to assist students in the development of computer and English composition skills while using Dragon NaturallySpeaking (voice recognition) and text to speech software.

COOPERATIVE WORK EXPERIENCE

Cooperative Work Experience

☐ 1099 COOP 190R (12) ARR ARR MOR Barnes

Cooperative Work Experience 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. Reaching set learning objectives and development of positive work habits are emphasized. The Cooperative Education Faculty Coordinator, the student employee, and the work site supervisor identify the learning objectives. 30-360 hours on-the-job per quarter. Instructor permission is required. Corequisite: enrollment in a Work Experience Seminar is required of Co-op students. You may take the Work Experience Seminar before or in the same quarter as the Co-op course.

CRIMINAL JUSTICE

Intro to Criminal Justice

☎ 1089 CJ& 101AP1 (5) Online Belden

Examines local, state and Federal law enforcement agencies and the judicial and correctional systems. Career opportunities and qualifying requirements are studied.

Intro to Corrections

☎ 1090 CJ& 105AP1 (5) Online Belden

A broad survey of the history and evolution of adult and juvenile correctional models in America. All forms of incarceration and restrictive custody are studied. Pre/corequisite: CJ& 101 or instructor permission.

Juvenile Justice

☎ 1091 CJ& 106A3 (5) 8-10:20am MT WAH 105 Gilbertson
☎ 1092 CJ& 106BP1 (5) Online Belden

Juvenile deviance and theories of criminality are studied. Economic, social, and psychological impact of juvenile delinquency trends examined. Pre/corequisite: CJ& 101 or instructor permission. Lab fee \$15.31.

Criminology

☎ 1093 CJ& 112A3 (5) 10:30am-12:50pm MT WAH 105 Gilbertson

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.

Domestic Violence & Abuse

☎ 2106 CJ 130AP1 (5) Online Belden

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 discovery, collection and preservation.

Reports, Forms & Affidavits

☎ 1087 CJ 204A3 (5) 8-10:20am WTh WAH 105 Gilbertson

Investigative report writing including narratives, police reports, common forms, affidavits, and search warrants.

Criminal Investigations

☎ 1088 CJ 223A3 (5) 10:30am-12:50pm WTh WAH 105 Gilbertson

Practical application of investigation techniques for felony crimes is studied and examined. Includes Part I offenses and drug crime, crime scene considerations, search warrants, report writing, evidentiary issues, surveillance, using informants, and assisting with prosecution. Lab fee \$14.88.

DIESEL EQUIPMENT TECHNOLOGY**Forklift Certification**

1100 DET 102A (1) 8am-5pm ARR ARR Fay

A 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. Lab fee \$40.

Shop Skills for Welders

2170 DET 166A (3) 10am-1pm MW ARR Peters

Develop practical work skills and work habits in the student. Includes safety procedures and practices. Proper use and maintenance of common shop equipment and common processes and materials of metal products fabrication and manufacturing. Lab fee \$69.27.

DRAMA**Applied Drama**

☐ 1101 DRMA 100S (3) 6-8:30pm MTWTh MOR 101 Hartman

Provides credit for participation in either the artistic or technical aspects of the college's quarterly play productions. This course may be repeated for credit. The Summer 2019 Musical Production is Little Shop of Horrors. **Auditions are 6/1 and 6/4 at the Roxy Theater in Morton. The kick-off rehearsal is 6/24. Rehearsals are Monday-Thursday from 6-8:30pm at the Roxy Theater. Performances are August 3, 4, 6, 7, 10, and 11.**

Dramatic Performance (H)

☐ 1103 DRMA 115S (5) 6-8:30pm MTWTh MOR 101 Hartman

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. The Summer 2019 Musical Production is Little Shop of Horrors. Auditions are 6/1 and 6/4 at the Roxy Theater in Morton. The kick-off rehearsal is 6/24. Rehearsals are Monday-Thursday from 6-8:30pm at the Roxy Theater. Performances are August 3, 4, 6, 7, 10, and 11.

ECONOMICS**Microeconomics (SS)**

☎ 1110 ECON&201AP1 (5) Online Staff

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

Macroeconomics (SS)

☎ 1111 ECON&202AP1 (5) Online Staff

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)**

☎ 1112 EDUC&115AP1 (5) Online Spain

An in-depth study of the physical, emotional, social and mental development of children from conception through age eight. An understanding of family structures, interaction and function will be integrated throughout the developmental process.

Guiding Behavior

☎ 1113 EDUC&130AS1 (3) Online Price

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

☎ 1114 EDUC&136AW1(3) Online Staff

Gain skills to provide developmentally appropriate and culturally relevant activities and care for school-age children. Focus is on preparing the environment, implementing curriculum, building relationships, guiding academic/social skill development, and community outreach. **Class meets 6/27 - 8/21.**

EDUCATION-EARLY CHILDHOOD**Child Care Basics**

☎ 1106 ECED&100AW1(3) CANCELED

Designed to meet licensing requirements for early learning providers, STARS 30 hour basic course recognized in MERIT system. Topics: child development, cultural competency, community resources, guidance, health/safety/nutrition and professional practice.

Health/Safety/Nutrition

☎ 1107 ECED&107AP1 (5) Online Spain

Develop knowledge and skills to ensure good health, nutrition, and safety of children in group care and education programs. Recognize the signs of abuse and neglect, responsibilities for mandated reporting, and available community resources.

Family Child Care

☎ 1109 ECED&134AW1(3) Online Staff

Learn the basics of home/family child care program management. Topics include licensing requirements; business management, relationship building, health, safety, and nutrition, guiding behavior and promoting growth and development. **Class meets 6/27 - 8/21.**

ENERGY TECHNOLOGY**Power Plant Job Preparation**

☎ 1214 PPO 191A3 (4) 8am-4pm MTWTh TAC 338 Crawford

Introduces students to local power generation facilities through touring potential job sites, performing market research and preparing for the POSS test which is required for entry level employment or apprenticeship. Lab fee \$47.

ENGLISH

Writing & Grammar Review

1121 ENGL 098A (1-5) 12-1:20pm MTWTh WSC 1111 Shriver

This is a bucket class.

1122 ENGL 098N (1-5) 4-6:20pm TTh WAH 105 Burr

This is a bucket class.

☐☞ 1123 ENGL 098R4 (1-5) 11:30am-2pm MW MOR 108 Nellis

Study proper word usage, sentence structure, and punctuation. Writing includes personal essays and summaries. Emphasis is on improving grammar and writing skills for personal needs and preparation for technical coursework. Prerequisite: students must meet mandatory placement requirements to enroll.

Fundamentals of English

1125 ENGL 099A (1-5) 12-1:20pm MTWTh WSC 1111 Shriver

This is a bucket class.

1126 ENGL 099N (1-5) 4-6:20pm TTh WAH 105 Burr

This is a bucket class.

☐☞ 1127 ENGL 099R4 (1-5) 11:30am-2pm MW MOR 108 Nellis

Prepares students for college composition. Students analyze texts, review sentence structure and punctuation, and write several short essays and other writing. Students must meet mandatory placement requirements to enroll.

English Composition I (C)

☞ 1130 ENGL& 101A3 (5) 9-10:20am MW WSC 109 Young

+3.5 hours/week TBA

☞ 1131 ENGL& 101B3 (5) 10:30-11:50am TTh WSC 109 Young

+3.5 hours/week TBA

☞ 1132 ENGL& 101CP1 (5) Online Erickson

An expository writing course encouraging students to think and write clarity and conciseness; to organize and develop their ideas; and to express themselves sharply, economically, and grammatically. Students must meet mandatory placements to enroll. Prerequisite: placement into ENGL& 101 or 5 credits of ENGL 099 or WRT 105 with 2.0+ or BTEC 221.

Composition II (C)

☞ 1133 ENGL& 102A3 (5) 12-1:20pm MW TAC 340 Williams A

+3.5 hours/week TBA

☞ 1134 ENGL& 102BP1 (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.

Intro to Creative Writing (H)

☞ 1129 ENGL 208AP1 (5) Online Young

This is a six week course, meets 7/1/19 - 8/9/19.

Writers will move beyond the traditional "academic essay" into an exploration of literary genres to include poetry, creative nonfiction, short fiction, and drama. Prerequisite: college-level writing; test into ENGL& 101.

Children's Literature (D) (H)

☞ 2107 ENGL 233AP1 (5) Online Williams A

An examination of the diverse body of literature written for children and adolescents, as well as techniques used to read aloud to children. Classics and contemporary works will be approached chronologically and thematically. Prerequisite: ENGL& 101.

Technical Writing (C)

☞ 1136 ENGL& 235AP1 (5) Online Williams M

An alternative to ENGL& 102 for science and engineering majors, focused on writing with clarity, objectivity, audience awareness, 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.

Writing in the Workplace

☞ 1234 WRT 105A4 (5) 9-10:20am MTWTh WAH 207 Erickson

☐☞ 1235 WRT 105R4 (5) 1-3:20pm TTh MOR 108 Barnes

Study a variety of workplace communications, along with proper use of grammar, sentence structure, mechanics and vocabulary within those communications. Prerequisite: 5 credits of ENGL 098 with 2.0+ or placement into ENGL 099/WRT 105.

ENVIRONMENTAL SCIENCE

Intro to Environmental Science w/ Lab (NS)

☞ 1137 ENV& 101AP1 (5) Online Carlson

An interdisciplinary course for non-science majors and beginning science students. Topics include biodiversity, climate, pollution, energy and food. Independent laboratories and field trips included. Students cannot receive credit for both ENV& 100 and ENV& 101.

HEALTH

Women's Health Issues (D)(HF)

☐☞ 1148 HLTH 120RP1 (3) Online Jones

An opportunity to examine current women's health and well-being issues.

Health & Wellness (HF)

☞ 1149 HLTH 130AP1 (3) Online Johnson

☞ 1150 HLTH 130BP1 (3) Online Johnson

An exploration of current personal health issues and a presentation of contemporary approaches to obtaining and maintaining a high level of wellness.

Stress Management (HF)

☞ 1151 HLTH 143AP1 (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 and Fitness (HF)

☞ 1153 HLTH 145AP1 (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 \$47.49. **Course includes required, on-campus lab. Choose Thursday, August 15, 8am-12:30pm, or Wednesday, August 21, 4-8:30pm in MSG 106.**

Community First Aid and CPR

1154 HLTH 154A (1) 8:30am-4pm Sa MSG 106 Layton

Basic First Aid/CPR/AED class covering critical skills needed to respond to and manage first aid, choking or sudden cardiac arrest emergencies in the first few minutes until emergency medical services (EMS) arrives. Lab fee \$44.23.

HISTORY

World Civilization I (SS) (D)

☎ 2178 HIST& 126AP1 (5) Online Mayfield

Focuses on the origins, development, and features of societies in the ancient and classical world. This course examines the political, social, and cultural contours of societies and the interactions and relationships among different historical cultures.

World Civilization II (SS)(D)

☎ 1142 HIST& 127AP1 (5) CANCELED Mayfield

Examines the progression of world history in pre-modern and early modern period. Topics include the development of mercantile capitalism, the Columbian exchange, revolutions in science, philosophy and politics, and the impact of colonialism and slavery.

Pacific NW History (SS)

☎ 1143 HIST& 214AP1 (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 Relations-Workplace

☎ 1140 H R 110A3 (5) 10:30-11:50am MW WSC 101 Grande

☎ 1141 H R 110BP1 (5) Online McClain

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.

INFORMATION TECHNOLOGY

Linux Operating Systems

2168 I T 125A (5) ARR ARR ARR Staff

This course is based on the CompTIA Linux + certification materials. Material covered includes Linux operating system basics, operating system administration, security, network configuration, virtualization and troubleshooting theory. Lab fee \$50.

Microsoft Office for IT

2167 I T 144A (5) ARR ARR ARR Staff

This course provides an introduction to Microsoft Office from the perspective of a support technician. Coverage includes installation, configuration, formatting, document structure, templates, forms, security and troubleshooting. Prerequisite: IT 123 and IT 124. Lab fee \$25.

INTENSIVE ENGLISH PROGRAM

Comprehension Language 1

☎ 2123 IEP 070A4 (9) 12:30-3:20pm MTWTh TSB 109 Burr

In this Level 1 Comprehension Language Skills course, Students will develop listening and reading comprehension skills needed to succeed in subsequent liberal arts and technical/occupational courses.

Communicative Language 1

☎ 2117 IEP 071A4 (9) 9-11:50am MTWTh WSC 110 Lovelett

In this Level 1 Comm Language course, students will develop speaking, grammar, and composition skills needed to succeed in subsequent liberal arts and technical/occupational courses. Lab fee \$20.

Comprehension Language 2

☎ 2124 IEP 072A4 (9) 12:30-3:20pm MTWTh TSB 109 Burr

In this Level 2 Comprehension Language Skills course, students will develop listening and reading comprehension skills needed to succeed in subsequent liberal arts and technical/occupational courses.

Communicative Language 2

☎ 2118 IEP 073A4 (9) 9-11:50am MTWTh WSC 110 Lovelett

In this Level 2 Comm Language course, students will develop speaking, grammar, and composition skills needed to succeed in subsequent liberal arts and technical/occupational courses. Lab fee \$20.

Comprehension Language 3

☎ 2125 IEP 074A4 (9) 12:30-3:20pm MTWTh TSB 109 Burr

In this Level 3 Comprehension Language Skills course, students will develop listening and reading comprehension skills needed to succeed in subsequent liberal arts and technical/occupational courses.

Communicative Language 3

☎ 1155 IEP 075A4 (1-9) 9-11:50am MTWTh WSC 110 Lovelett

In this Level 3 Comm Language course, students will develop speaking, grammar, and composition skills needed to succeed in subsequent liberal arts and technical/occupational courses. Prerequisite: Official Language Test score or Accuplacer score. Lab fee \$20.

Comprehension Language 4

☎ 1156 IEP 076A4 (1-9) 12:30-3:20pm MTWTh TSB 109 Burr

In this Level 4 Comprehension Language Skills course, students will develop listening and reading comprehension skills needed to succeed in subsequent liberal arts and technical/occupational courses.

Communicative Language 4

☎ 2119 IEP 077A4 (9) 9-11:50am MTWTh WSC 110 Lovelett

In this Level 4 Comm Language course, students will develop speaking, grammar, and composition skills needed to succeed in subsequent liberal arts and technical/occupational courses. Lab fee \$44.95.

MATHEMATICS

Basic Mathematics

☎ 1159 MATH 095A4 (1-5) 9-10:20am MTWTh TSB 001 Spitzer

☎ 1160 MATH 095N4 (1-5) 4-6:20pm MW TSB 001 Staff

☎ 1161 MATH 095R4 (1-5) 8-10:30am MTWTh MOR 101 Callison

This is a six week course, meets 7/1/19 - 8/9/19.

For students who need to review basic math concepts such as whole number, fraction and decimal operations. Appropriate placement test scores.

Pre-Algebra

☎ 1162 MATH 096A4 (1-5) 7:30-8:50am MTWTh TSB 001 Spitzer

Students enrolling in this section have the opportunity to complete MATH 096, 098, 099 in one quarter.

☎ 1163 MATH 096B4 (1-5) 1-2:20pm MTWTh TSB 001 Spitzer

Students enrolling in this section have the opportunity to complete MATH 096, 098, 099 in one quarter.

☎ 1164 MATH 096N4 (1-5) 4-6:20pm MW TSB 001 Staff

Students enrolling in this section have the opportunity to complete MATH 096, 098, 099 in one quarter.

☎ 1165 MATH 096R4 (1-5) 8-10:30am MTWTh MOR 101 Callison

This is a six week course, meets 7/1/19 - 8/9/19.

Covers percents, proportions, unit conversions, geometry, simplifying algebraic expressions and solving simple first degree linear equations. Prerequisite: MATH 095 or appropriate test score placement.

Algebra I

- ☞ 1166 MATH 098A4 (1-5) 7:30-8:50am MTWTh TSB 001 Spitzer
Students enrolling in this section have the opportunity to complete MATH 096, 098, 099 in one quarter.
- ☞ 1167 MATH 098B4 (1-5) 1-02:20pm MTWTh TSB 001 Spitzer
Students enrolling in this section have the opportunity to complete MATH 096, 098, 099 in one quarter.
- ☞ 1169 MATH 098N4 (1-5) 4-6:20pm MW TSB 001 Staff
Students enrolling in this section have the opportunity to complete MATH 096, 098, 099 in one quarter.
- ☞ 1170 MATH 098R4 (1-5) 8-10:30am MTWTh MOR 101 Callison
This is a six week course, meets 7/1/19 - 8/9/19.
- ☞ 1168 MATH 098CP1 (1-5) Online Ziegler

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 rational expressions. Prerequisite: MATH 096.

Algebra II

- ☞ 1172 MATH 099A4 (1-5) 7:30-8:50am MTWTh TSB 001 Spitzer
Students enrolling in this section have the opportunity to complete MATH 096, 098, 099 in one quarter.
- ☞ 1173 MATH 099B4 (1-5) 1-2:20pm MTWTh TSB 001 Spitzer
Students enrolling in this section have the opportunity to complete MATH 096, 098, 099 in one quarter.
- ☞ 1175 MATH 099N4 (1-5) 4-6:20pm MW TSB 001 Staff
Students enrolling in this section have the opportunity to complete MATH 096, 098, 099 in one quarter.
- ☞ 1176 MATH 099R4 (1-5) 8-10:30am MTWTh MOR 101 Callison
This is a six week course, meets 7/1/19 - 8/9/19.
- ☞ 1174 MATH 099CP1 (1-5) Online Ziegler

Introduces the concept of functions, their graphs and properties. Particular attention will be paid to linear, quadratic, exponential and logarithmic functions. Prerequisite: MATH 098 or equivalent.

Math in Society (M)

- ☞ 2108 MATH& 107A4 (5) 9-10:20am MTWTh WSC 213 Kiekel
- ☞ 1181 MATH& 107BP1 (5) Online Ziegler

Designed to enhance math proficiency of liberal arts students as they meet personal and professional demands. Includes mathematics in management, statistics, probability, art, and other practical applications in society. Not preparation for calculus. Prerequisite: MATH 099 or equivalent.

Pre-Calculus I (M)

- ☞ 1182 MATH& 141AP1 (5) Online Carlson C
- Study of elementary functions (polynomial, exponential, logarithmic), systems of equations, matrix algebra. Modeling and problem solving techniques are emphasized from a graphic, symbolic and numeric perspective. Prerequisite: MATH 099 or equivalent placement.

Pre-Calculus II (M)

- ☞ 1183 MATH& 142AP1 (5) Online Carlson C
- Graphical, numerical, symbolic development of trigonometric functions and their inverses as defined on the unit circle and right triangles; identities, equations, and applications; complex numbers, polar coordinates, parametric equations, vectors, conics, and sequences and series. Prerequisite: MATH& 141.

Statistics Prep Seminar

- ☞ 1178 MATH 145A3 (1) ARR ARR ARR Kiekel
- Refreshes and enhances the necessary prerequisite skills for a college-level statistics course. Topics include algebra for statistics, spreadsheet software skills, and probabilistic reasoning. Prerequisite: MATH 097, 099 or equivalent, or instructor permission.

Introduction to Stats (M)

- ☞ 1184 MATH& 146A4 (5) 7:30-8:50am MTWTh WSC 213 Kiekel
- ☞ 1185 MATH& 146BP1 (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)

- ☞ 1186 MATH& 151A4 (5) 10:30-11:50am MTWTh WSC 206 Taylor
- The first in a four-quarter sequence. Limits, derivatives of algebraic and some transcendental functions, applications of derivatives, the indefinite integral. Topics covered from numerical, analytical and graphical viewpoints. Prerequisite: MATH& 142 or equivalent.

Statistical Programming (M)

- ☞ 1179 MATH 245A3 (5) ARR ARR ARR Kiekel
- Introduction to data structures and implementing procedures in statistical computing languages and spreadsheet applications. Examples may include R, Python, and Excel. Provides a foundation in computation components of data analysis. Prerequisite: MATH& 146 or equivalent, or instructor permission. Lab fee \$50.

Intermediate Statistics (M)

- ☞ 1180 MATH 246A3 (5) ARR ARR ARR Kiekel
- Continuation of MATH& 146 (Introduction to Statistics). Expands on concepts of data collection, data cleaning, descriptive statistics, and inferential statistics. Emphasis is on statistical software and applications in data science. Prerequisite: MATH 245 or instructor permission; co-enrollment is acceptable.

Industrial Math

- ☞ 1232 TMATH 116A4 (5) 9-10:20am MTWTh TAC 331 Steidel
- 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.

MEDICAL ASSISTANT**Medical Math**

- 1157 MA 130A (5) 12-1:20pm MTWTh TAC 331 Steidel
- A mathematics course that focuses on solving applications using percent, proportion, and unit conversion as well as descriptive data interpretation. Satisfies the math requirement for Medical Assistant AAS. Prerequisite: MATH 096 or equivalent.

MUSIC**Music Appreciation (D)(H)**

- ☞ 1202 MUSC&105AP1 (5) Online May
- Developing an understanding of music through the study of musical elements and cultural contexts.

Music of the World (D)(H)

- 1187 MUSC 139A (5) 10:30-11:50am MTWTh WAH 103 Odonel
- 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 Music Courses

These 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 permission and/or audition required. Corequisite: ensemble and/or music theory. Lab fee \$300.

Applied Flute

1188 MUSC 150A (1) ARR ARR ARR Odonel

Applied French Horn

1189 MUSC 154A (1) ARR ARR ARR Blaser

Applied Trumpet

1190 MUSC 155A (1) ARR ARR ARR Blaser

Applied Trombone

1191 MUSC 156A (1) ARR ARR ARR Blaser

Applied Tuba

1192 MUSC 157A (1) ARR ARR ARR Blaser

Applied Euphonium

1193 MUSC 158A (1) ARR ARR ARR Blaser

Applied Percussion

1194 MUSC 159A (1) ARR ARR ARR Blaser

Applied Violin

1195 MUSC 161A (1) ARR ARR ARR Scarborough

Applied Viola

1196 MUSC 162A (1) ARR ARR ARR Scarborough

Applied Guitar

1197 MUSC 165A (1) ARR ARR ARR Tillinghast

Applied Saxophone

1198 MUSC 166A (1) ARR ARR ARR Blaser

Applied Clarinet

1199 MUSC 169A (1) ARR ARR ARR Blaser

Applied Oboe

1200 MUSC 170A (1) ARR ARR ARR Blaser

NURSING ASSISTANT**Home Care Aide**

☐☎ 2171 HLSV 100R3 (5) 8:30am-12:30pm MTW MOR 101 Tisai/Barnes
Course meets state training requirements while providing basic awareness of the role of a Home Care Aide (HCA) and the skills required for the WA State HCA Written and Skills Exams. Background check required. Lab fee \$177.23. **Class meets 7/1 - 8/14.**

Nursing Assistant Certification

1144 HLSV 131A (9) 8am-12pm MTWTh TEC 115 Speer
Awareness of the role of the nursing assistant in nursing care and skill development. Topics: maintain a safe environment, provide restorative care, communication, and practice basic concepts of care. Background check is required for clinical. Lab fee \$191.30. **Lecture meets 7/1 - 8/5; clinicals meet 8/6 - 8/15.**

Nurse Delegation

1145 HLSV 132A (2) 1-5pm MTWTh TEC 115 Speer
Class for Washington caregivers who work or will work with specific populations in community-based care settings. Course covers laws pertaining to delegation and hands-on skills. Lab fee \$45. **Class meets 7/8, 9, 10, 11, 15, and 16.**

Mental Health 1

1146 HLSV 133A (1) 1-6pm WTh TEC 115 Speer
Course identifies types of mental illness and common signs and symptoms. Learn capable care giving for mental wellness. A DSHS curriculum that meets population specific training requirements. Lab fee \$15. **Class meets 7/17 and 18.**

Dementia 1

1147 HLSV 134A (1) 1-6pm MT TEC 115 Speer
Learn how dementia affects a person's body and mind. This basic understanding is the foundation on which to build skills needed to provide the best care for people with dementia. Lab fee \$15. **Class meets 7/22 and 23.**

NUTRITION**Nutrition (NS)**

☎ 1203 NUTR& 101AP1 (5) Online Ibrahim
An exploration of the six basic nutrients with diet planning principles, human metabolism, weight control and digestion also being studied. Some chemistry or biology background is helpful. Prerequisite: prior knowledge of chemistry or biology would be helpful.

OCEANOGRAPHY**Intro to Oceanography (NS)**

☎ 1205 OCEA& 101AP1 (5) Online Khandro
Meets requirement for lab course.

Explore the physical, geological, chemical and biological characteristics of the ocean: waves and tides, ocean and atmosphere circulation, coastal features and beach processes, ocean basins, sediments, ocean chemistry and physics, plate tectonics, and marine life.

PHILOSOPHY**Introduction to Ethics (H)**

☎ 1211 PHIL 103AP1 (5) Online Diamant
Focus on choices made in concrete circumstances. Study traditional ethical theories and present-day moral dilemmas.

PHLEBOTOMY**Intro to Phlebotomy Tech**

☎ 1212 PHLE 131A3 (5) 10am-12:50pm MTWTh WAH 146 Boerner
Overview of laboratory procedures and regulations for the medical office laboratory. Prerequisites: BIOL 170 and 172, MA 139 with a 2.5 GPA or higher. Lab fee \$49.07.

Advanced Phlebotomy

☎ 1213 PHLE 132A3 (8) 1-2:50pm MTWTh WAH 146 Boerner
Expansion of Phlebotomy skills introduced in PHLE 131. This course will offer lecture and lab sessions with emphasis on hands on practice and dexterity for successful and safe venipuncture. Prerequisite: PHLE 131 with a 2.5 GPA or higher. Lab fee \$53.16.

PHYSICAL EDUCATION**Basic Weight Training/Conditioning (HF)**

☎ 1206 P E 123A4 (1) 10-10:50am MTWTh MSG 125 Goss
This is a six week course, meets 7/1/19 - 8/9/19.

Designed to condition the musculature of the body using machine and free weights. Lab fee \$3.10.

Yoga (HF)

☯ 1207 P E 150A4 (1) 9-9:50am MTWTh MSG 200 Goss
 This is a six week course, meets 7/1/19 - 8/9/19.

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. Lab fee \$3.10.

Aerobic Fitness/Hiking (HF)

☐☯ 1208 P E 151R3 (1) 9am-4pm F MOR Johnson
 A fitness program emphasizing aerobic activities only. Designed to develop cardiovascular endurance, flexibility and body composition. Students must be able to hike 5 miles on uneven terrain in various weather conditions. Required orientation, choose 7/8, 5:15pm, at the Centralia campus in MSG 106 OR 7/9, 5:15pm, Centralia College East, MOR 101. Lab fee \$38.10. **Class meets 7/12, 7/26 and 8/16.**

Tai Chi Basics (HF)

1209 P E 153A (1) 8-8:50am MTWTh MSG 200 Barr
 This is a six week course, meets 7/1/19 - 8/9/19.

Develop balance, lower-body strength and relaxation in motion with Wu Style Tai Chi. Students will work at their own level of fitness. Lab fee \$3.10.

PSYCHOLOGY

General Psychology (SS)

☯ 1216 PSYC& 100A4 (5) 10:30-11:50am MTWTh WSC 208 MacNamara
 ☯ 1217 PSYC& 100BP1 (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)

☯ 1219 PSYC& 200AP1 (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.

READING

Improvement of Reading

1220 READ 099A (1-5) 10:30-11:50am MTWTh WSC 111 Shriver

Students strengthen thinking, reading comprehension, and vocabulary skills in learning to read and study textbooks, writing summaries, note taking, and test taking. Completion of course satisfies the basic skill deficiency in reading. Prerequisite: COMPASS placement (reading) 49.

Speed Reading

1221 READ 110A (3) ARR ARR WSC 111 Shriver

Self-paced course for students wishing to increase reading rate and comprehension using proper eye movements, improved vocabulary, and correct reading methods based on reading material. Prerequisite: college level reading and vocabulary skills.

SOCIOLOGY

Intro to Sociology (SS)

☯ 1227 SOC& 101AP1 (5) Online Bryant

Study of society and human interaction. Topics include social ranking, change, deviance, social control, the creation of thought and personality, groups, institutions, political and economic power, social movements, and how to gather valid sociological information.

SPANISH

Spanish I (H)

☯ 1228 SPAN& 121A3 (5) 7:30-10:30am MTWTh WSC 210 Martinez
 +13 hours/week TBA

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. **Class meets 7/1 - 7/18.**

Spanish II (H)

☯ 1229 SPAN& 122A3 (5) 7:30-10:30am MTWTh WSC 210 Martinez
 +13 hours/week TBA

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. **Class meets 7/22 - 8/5.**

Spanish III (H)

☯ 1230 SPAN& 123A3 (5) 7:30-10:30am MTWTh WSC 210 Martinez
 +13 hours/week TBA

Third 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& 122 or instructor permission. **Class meets 8/6 - 8/22.**

STUDENT DEVELOPMENT

Career Planning

☯ 1223 SDEV 105AP1 (2) Online Mercer

Students identify their interests, skills and abilities and evaluate their personality styles, values and work environments as they relate to careers. Activities include interest inventory test, computer programs, job market research and informational interviewing. The format is lecture, discussion, group activities and individual projects. Lab fee \$21.94.

Student Success

☯ 1225 SDEV 150A3 (3) 10-10:50am MTWTh WSC 215 Burr
 ☯ 1224 SDEV 150B3 (3) 11-11:50am MTWTh WSC 204 Burr

College success strategies; goal-setting, time management, memory improvement, textbook reading strategies, note-taking, test-taking, project management. Taught by lecture, group and individual work. Includes Saturday field trip for challenge course activities. Lab fee \$36.91.

WELDING

Metallurgy for Welders

2169 WELD 167A (3) 9am-12pm TTh ARR Peters

Study of metals relevant to welding technology, extraction of metals from ores, refining metals, the manufacture of metal products, mechanical, physical and chemical properties of metals and the hardening, tempering and heat treating of metals. Lab fee \$8.

Oxyfuel & GTAW

2180 WELD 180A (5) 4-7:30pm MTWTh TEC 103 Hegsted

Safety, set up, brazing, cutting, and welding in all positions using oxy-fuel and gas tungsten arc welding equipment. Lab fee \$73.78.

Arc Welding Certification

1233 WELD 285A (5) 11:30am-4:15pm TTh TEC 103 Peters
 12-4:15pm W TEC 103 Peters

Practical exercises enable students to prepare for the Washington Association of Building Officials (WABO) certification tests in gas metal arc welding (GMAW), flux cored arc welding (FCAW), and shielded metal arc welding (SMAW). Prerequisite: prior welding experience required. Lab fee \$73.78.

MORTON SPECIAL INTEREST

Aerobic Fitness/Hiking

□ 1045 ASI 012R (1) 9am-4pm F MOR Johnson

Designed to help improve the five areas of health-related physical fitness-cardiovascular endurance, muscular strength, muscular endurance, body composition and flexibility. Students must be able to hike 5 miles on uneven terrain in various weather conditions. Required orientation, choose 7/8, 5:15pm, at the Centralia campus in MSG 106 OR 7/9, 5:15pm, Centralia College East, MOR 101. Class fee \$60. **Class meets 7/12, 7/26 and 8/16.**

Middle Eastern Dance

□ 1046 ASI 014R (1) 6:30-7:30pm T MOR Nixon

Learn and practice dance postures, flexibility, and dance movements traditional to Middle Eastern cultures. Discover rich and varied music and movement inherent in Middle Eastern dance. Dress for exercise. Class fee \$30.

Creative Aspects of Community Theatre

□ 1048 ASI 055S (1) 6-8:30pm MTWTh MOR 101 Nelson
6-8:30pm MTWTh MOR 101 Hartman

Create and experience the performance and creative aspects of theatre while developing memory and movement skills; explore community-based theatre volunteer opportunities. As part of a team, participate in a production. The Summer 2019 Musical Production is Little Shop of Horrors. Class fee \$25. **Auditions are 6/1 and 6/4 at the Roxy Theater in Morton. The kick-off rehearsal is 6/24. Rehearsals are Monday-Thursday from 6-8:30pm at the Roxy Theater. Performances are August 3, 4, 6, 7, 10, and 11.**