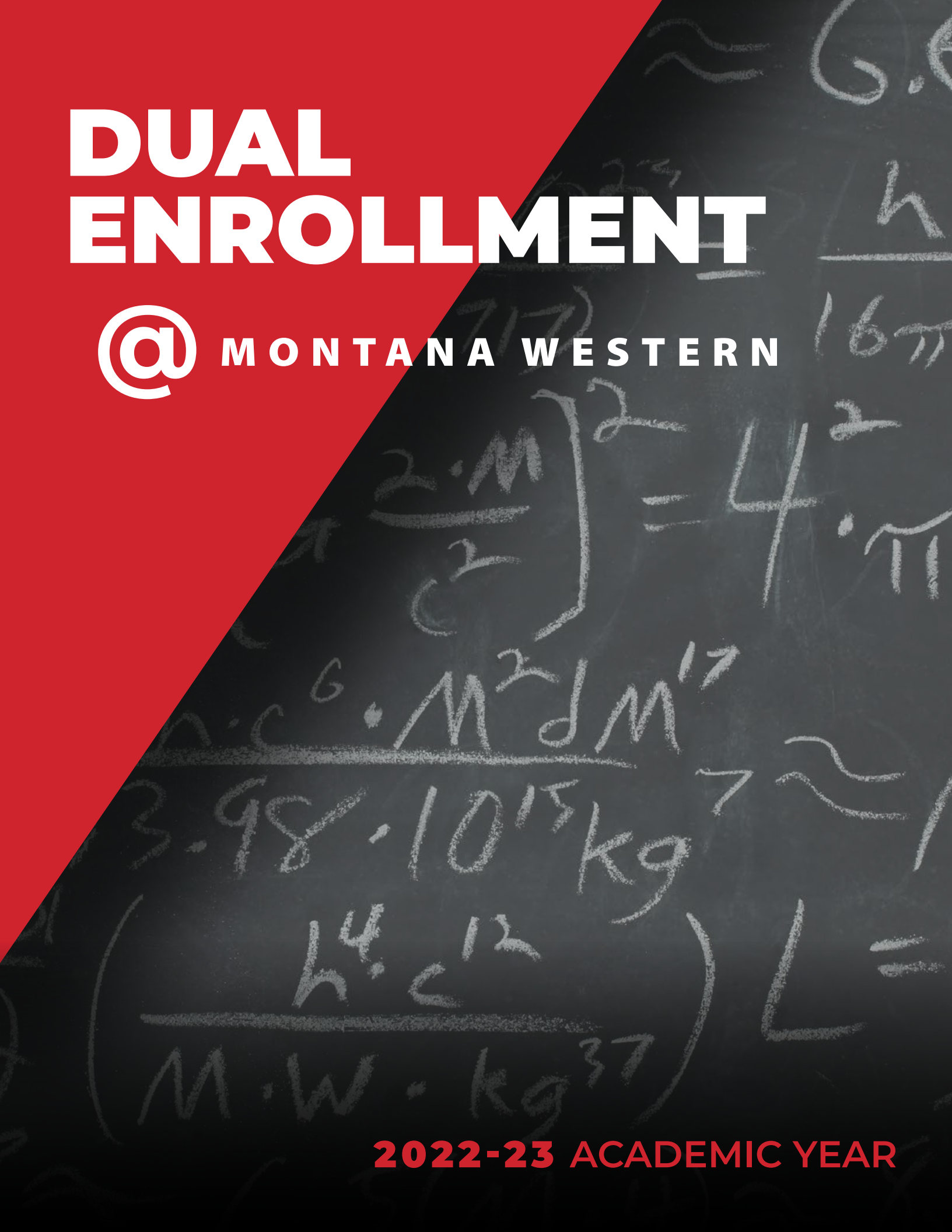
DUAL ENROLLMENT

@ MONTANA WESTERN



2022-23 ACADEMIC YEAR

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DUAL ENROLLMENT

EARN COLLEGE CREDIT IN HIGH SCHOOL

Dual Enrollment is the broad term for opportunities for high school students to take college courses while still in high school.

Students take Dual Enrollment courses for either Dual Credit or College Credit Only. Dual Credit courses award high school and college credit simultaneously for the same course. College Credit Only courses award college credit (and not high school credit) for a college course.

ONE TWO FREE.

ONE SYSTEM.
TWO COURSES.
FREE ACCESS TO HIGHER EDUCATION.

Through the One-Two-Free program, students may enroll in their first two dual enrollment courses, or up to six credits, tuition free. Students may enroll in additional Dual Enrollment courses at the Dual Enrollment rate of 50% of two-year resident tuition. Learn more **online!**

READY FOR DUAL ENROLLMENT?

HERE'S HOW TO GET STARTED

1 **DETERMINE YOUR ELIGIBILITY**
Montana students age 16-19 with junior or senior standing

2 **CONTACT YOUR SCHOOL COUNSELOR**
to learn about course options and get the required counselor approval

3 **CONTACT A CAMPUS DUAL ENROLLMENT COORDINATOR**
for help with the application process and advisement of courses that will work best for you

BEAVERHEAD COUNTY HIGH SCHOOL (BCHS)

Course#	Title	Cr	Instructor	F2F/Online	Semester	GE / CTE	UMW Tuition
ARTZ 101	Art Fundamentals	4	Racicot	Face-to-Face	Fall	GE	1-2 FREE/$200
ARTZ 231	Ceramics I	4	Racicot	Face-to-Face	Spring	GE	1-2 FREE/$200
ASTR 110	Introduction to Astronomy	4	Kosloski	Face-to-Face	Fall or Spring	GE	1-2 FREE/$200
CAPP 131	Basic Microsoft Office	4	Conrow	Face-to-Face	Fall	CTE	1-2 FREE/$200
CAPP 131	Basic Microsoft Office	4	Conrow	Face-to-Face	Spring	CTE	1-2 FREE/$200
CHMY 121	Introduction to General Chemistry	4	Telling	Face-to-Face	Fall	GE	1-2 FREE/$200
EDEC 247	Child & Adolescent Growth & Development	4	Konen	Face-to-Face	Fall	GE & CTE	1-2 FREE/$200
GDSN 230	Video Editing	4	Conrow	Face-to-Face	Fall or Spring	CTE	1-2 FREE/$200
MART 214	Digital Publishing & Design	4	Conrow	Face-to-Face	Fall	CTE	1-2 FREE/$200
MART 214	Digital Publishing & Design	4	Conrow	Face-to-Face	Spring	CTE	1-2 FREE/$200
WRIT 101	College Writing I	4	Paffhausen	Face-to-Face	Spring	GE	1-2 FREE/$200

BUTTE HIGH SCHOOL (BHS)

Course#	Title	Cr	Instructor	F2F/Online	Semester	GE / CTE	UMW Tuition
EDEC 247	Child & Adolescent Growth & Development	4	Bryant	Face-to-Face	Fall	GE & CTE	1-2 FREE/$200
EDU 201	Introduction to Education w Field Experience	4	Schoonen	Face-to-Face	Yearlong	CTE	1-2 FREE/$200

JEFFERSON HIGH SCHOOL (JHS)

Course#	Title	Cr	Instructor	F2F/Online	Semester	GE / CTE	UMW Tuition
EDEC 247	Child & Adolescent Growth & Development	4	Parsons	Face-to-Face	Spring	GE & CTE	1-2 FREE/$200
EDU 201	Introduction to Education w Field Experience	4	Parsons	Face-to-Face	Spring	CTE	1-2 FREE/$200

MISSOULA SENTINEL HIGH SCHOOL

Course#	Title	Cr	Instructor	F2F/Online	Semester	GE / CTE	UMW Tuition
EDEC 247	Child & Adolescent Growth & Development	4	Manning	Face-to-Face	Spring	GE & CTE	1-2 FREE/$200
EDU 201	Introduction to Education w Field Experience	4	Stubbs	Face-to-Face	Fall	CTE	1-2 FREE/$200

POWELL COUNTY HIGH SCHOOL (PCHS)

Course#	Title	Cr	Instructor	F2F/Online	Semester	GE / CTE	UMW Tuition
ARTZ 105	Visual Language: Drawing	4	Hunter	Face-to-Face	Spring	GE	1-2 FREE/$200
EDEC 247	Child & Adolescent Growth & Development	4	Perkins	Face-to-Face	Spring	GE & CTE	1-2 FREE/$200

KEY

1-2 FREE:
Montana high school students may enroll in first two courses tuition free. Additional courses charged at the Montana Western Dual Enrollment rate of $50/credit. Course fees may apply. Learn more here.

GE: General Education
required courses that makes up the foundation of an undergraduate degree.

CTE: Career & Technical Education
combines academic and technical skills with the knowledge and training needed to succeed in today's labor market.

ARTZ 101 Art Fundamentals
This course is designed for non-art majors. Upon completion of this class, students will demonstrate the successful application of visual media to the creative and problem solving processes of identifying and communicating visual messages and personal expression. Students will demonstrate an introductory level understanding of how the visual arts reflect their cultural and historical context. Students will also demonstrate an introductory level understanding of aesthetics and art criticism as expressed in writing exercises.

ARTZ 105 Visual Language: Drawing
This studio course introduces rendering skills through the use of a variety of drawing media, and the expressive, conceptual, and communication possibilities of drawing as an artistic medium. This course also examines art as an expression of culture and historical context and includes writing exercises in aesthetics and art criticism.

ARTZ 231 Ceramics I
This studio course introduces basic ceramic hand building, throwing, and glazing techniques, and the expressive, conceptual, and communication possibilities of ceramics as an artistic medium. This course also examines art as an expression of culture and historical context and includes writing exercises in aesthetics and art criticism.

ASTR 110 Introduction to Astronomy
An introductory course in the nature and structure of the universe including our solar system, stellar structure and evolution, galactic structure, and the large scale structure of the universe. Day and night observations will be used along with lab projects to familiarize students with the scientific methods used by astronomers. Pre-req: Algrebra I or higher.

CAPP 131 Basic Microsoft Office
In this hands on course, students will develop a working knowledge of word processing, spreadsheets, presentations, and database management software applications in relation to business. Students will understand and apply basic computer terminology, computer hardware, social and professional issues and other related topics. The course will be evaluated by hands on assignments and examinations.

CHMY 121 Introduction to General Chemistry
This class is designed for non-science majors. Students will study the fundamental principles of chemistry in the context of real-world applications to atmospheric and water chemistry. Major fundamental topics covered include atomic structure, chemical bonding, chemical reactions, radiant energy, thermodynamics, acids and bases, and solutions. Most applications are cross-disciplinary with physics, biology, and/ or earth sciences. Student learning is evaluated through homework, exams, labs, fieldwork, and research papers. Lab included. Pre-req: equivalent of M 095, Algebra II, high school chemistry recommended.

EDEC 247 Child & Adolescent Growth & Development
Students will examine, analyze, and apply research,theories, and issues concerning basic biosocial, cognitive, and psychosocial developmental stages from conception through childhood and adolescence. For integrated lab students use a variety of instruments to observe and interact with individual children as a way of integrating theory and practice. EDEC 248 fourty-five hour lab is integrated.

EDU 201 Introduction to Education w Field Experience
The first formal course in the Teacher Education Program, this course provides an introduction to the field of education and the relationships between schools and society. Students begin to evaluate the reasons chosen to become a teacher and the effects that decision will have on their lives. Students examine social, cultural, political, legal, economic, and historical issues within schools and how these issues impact professional educators. Students will complete a field experience in a school setting.

GDSN 230 Video Editing
In this project-based introductory course, students will gain the competencies to create video and audio projects. Skills developed in this course will be design of video and audio projects, capturing and editing video and audio, podcasts, communication through a digital media, and project management. Students will be evaluated on hands-on projects and examinations.

MART 214 Digital Publishing & Design
In this project-based course, students will gain competencies in communication skills in print and graphic design. Through hands-on activities, students will learn how to create interactive documents meant for digital publication. Students will be evaluated on hands-on projects and examinations.

WRIT 101 College Writing I
Writing 101 serves as an overview of college-level writing—a course that provides students the opportunity to analyze the strengths and weaknesses of their writing process as it has developed during their K-12 education and to adapt that writing process to progressively more difficult writing tasks. Pre-req: Writing Proficiency Standard.

ALTERNATIVE SCHOOL PARTNERS

MONTANA YOUTH CHALLENGE ACADEMY (MYCA)

Course#	Title	Cr	Instructor	F2F/Online	Semester	GE / CTE	UMW Tuition
ACT 149	LIfestyle Management	3	Zitzer	Face-to-Face	Fall & Spring	GE	1-2 FREE/$150
BGEN 105	Introduction to Business	2	Gilde	Face-to-Face	Fall & Spring	CTE	1-2 FREE/$100
CRWR 111	Beginning Poetry	3	Cobau	Face-to-Face	Fall & Spring	GE	1-2 FREE/$150
ECP 100	First Aid & CPR	1	Marx	Face-to-Face	Fall & Spring	CTE	1-2 FREE/$50
MYC 110	Leadership & Personal Development	4	Gibson	Face-to-Face	Fall & Spring	CTE	1-2 FREE/$200
MYC 120	Army Physical Fitness	2	Gibson	Face-to-Face	Fall & Spring	CTE	1-2 FREE/$100
MYC 130	Community & Civil Service	2	Fosse	Face-to-Face	Fall & Spring	CTE	1-2 FREE/$100

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GE: General Education
required courses that makes up the foundation of an undergraduate degree.

CTE: Career & Technical Education
combines academic and technical skills with the knowledge and training needed to succeed in today's labor market.

ACT 149 Lifestyle Management
Upon completion of this course, students will have an understanding of a variety of physical fitness and wellness issues. Some topics include general principles of exercise, adapt safe practices associated with phoysical fitness, how to build healthy lifestyles, stress management, prevention of injury, and understanding of addiction and substance abuse.

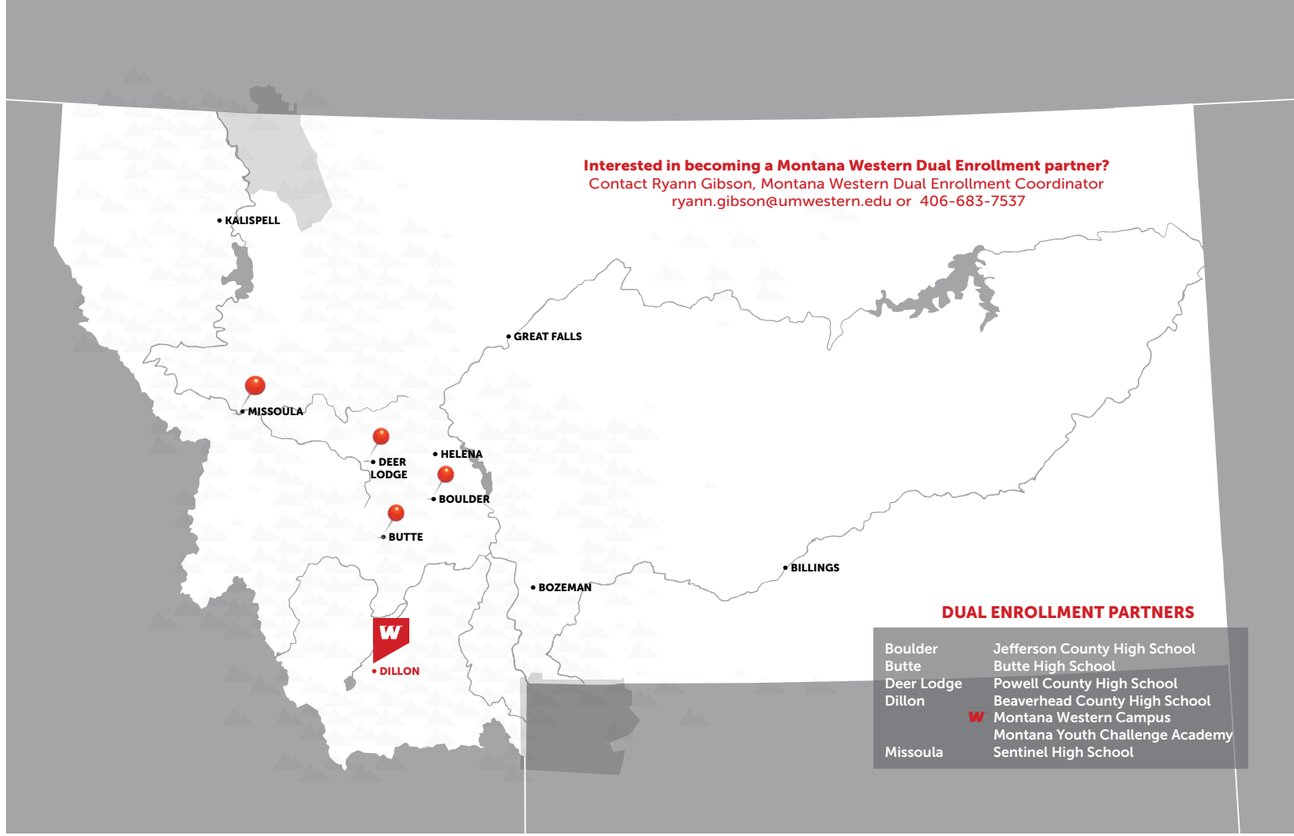
BGEN 105 First Aid & CPR
Students will learn to identify stakeholders of business, define functions of core components of a business enterprise, demonstrate a working knowledge of basic business terms, concepts, and practices, demonstrate effective business communication, team problem solving, critical thinking, analysis and learning skills, and identify and assess academic and career opportunitites related to business.

CRWR 111 Beginning Poetry
Students will learn to articulate value judgements (orally and in writing) of their own poems and the poems of their peers, learn to revise their poems, locate their own work within one or more schools of contemporary or historical poetic styles, and risk innovation in their own work and assess their success in reaching new possibilities for author/reader connection.

MYC 110 Leadership & Personal Development
Students will learn how the personal development of life skills such as cultural understanding, goal setting, time management, stress management and comprehensive fitness relate to leadership. Students wil develop basic knowledge and comprehension of Army leadership dimensions, attributes, and core leader competencies and be introduced to competencies critical for effective leadership and communication.

MYC 120 Army Physical Fitness
Students will learn the basics of physical fitness concepts, different types of fitness activities, proper nutritition necessary for active individual's enhancement, and engage in basic fitness activities as a means to achieve overall body fitness.

MYC 130 Community & Civil Service
Students will develop an appreciation of the concept of service to the community, an understanding of skills necessary to evaluate the impact of service to others, and participate in volunteer service.



CONTACT US FOR MORE INFORMATIION ABOUT A GROUP, CLASS OR SCHOOL VISIT!

SUMMER SEMESTER 2022

Course#	Title	Cr	Instructor	F2F/Online	Semester	GE / CTE	Course Fee	UMW Tuition
ARTH 160	Global Visual Culture	4	Ulrich	Online	May 16-Aug 3, 2022	GE		1-2 FREE/$200
ASTR 110	Introduction to Astronomy	4	Kline	Online	May 16-Aug 3, 2022	GE	$20	1-2 FREE/$200
CAPP 131	Basic Microsoft Office	4	Staff	Online	May 16-Aug 3, 2022	CTE		1-2 FREE/$200
CAPP 251	Advanced Microsoft Office	4	Staff	Online	May 16-Aug 3, 2022	CTE		1-2 FREE/$200
EDEC 247	Child & Adolescent Growth & Development	4	Staff	Online	May 16-Aug 3, 2022	GE & CTE	$6	1-2 FREE/$200
EDU 201	Introduction to Education w Field Experience	4	Shipman	Online	May 16-Aug 3, 2022	CTE	$30	1-2 FREE/$200
EDU 222	Educational Psychology	4	Staff	Online	May 16-Aug 3, 2022	CTE	$5	1-2 FREE/$200
GEO 115	Essentials of Geology	4	Anderson	Online	May 16-Aug 3, 2022	GE		1-2 FREE/$200
HTH 110	Personal Health & Wellness	4	Staff	Online	May 16-Aug 3, 2022	GE		1-2 FREE/$200
NUTR 221	Basic Human Nutrition	4	Staff	Online	May 16-Aug 3, 2022	GE	$15	1-2 FREE/$200
THTR 101	Introduction to Theatre	4	Brazill	Online	May 16-Aug 3, 2022	GE	$20	1-2 FREE/$200

FALL SEMESTER 2022

Course#	Title	Cr	Instructor	F2F/Online	Semester	GE / CTE	Course Fee	UMW Tuition
AHMS 144	Medical Terminology	2	Handlos	Face-to-Face	Sep 19-Nov 9, 2022	CTE		1-2 FREE/$100
ARTH 160	Global Visual Culture	4	Ulrich	Online	Aug 22-Dec 9, 2022	GE	$25	1-2 FREE/$200
CAPP 131	Basic Microsoft Office	4	Staff	Online	Aug 22-Dec 9, 2022	CTE		1-2 FREE/$200
CAPP 251	Advanced Microsoft Office	4	Staff	Online	Aug 22-Dec 9, 2022	CTE		1-2 FREE/$200
CTE 191	CTE: Introduction, Investigation, & Implementation	1	Reinhardt	Online	Aug 22-Dec 9, 2022	CTE		1-2 FREE/$50
EDEC 247	Child & Adolescent Growth & Development	4	Mazade	Online	Aug 22-Dec 9, 2022	GE & CTE	$6	1-2 FREE/$200
EDU 201	Introduction to Education w Field Experience	4	Shipman	Online	Aug 22-Dec 9, 2022	CTE	$30	1-2 FREE/$200
EDU 222	Educational Psychology	4	Staff	Online	Aug 22-Dec 9, 2022	CTE	$5	1-2 FREE/$200
GEO 115	Essentials of Geology	4	Anderson	Online	Aug 22-Dec 9, 2022	GE		1-2 FREE/$200
THTR 101	Introduction to Theatre	4	Brazill	Online	Aug 22-Dec 9, 2022	GE	$20	1-2 FREE/$200

SPRING SEMESTER 2023

Course#	Title	Cr	Instructor	F2F/Online	Semester	GE / CTE	Course Fee	UMW Tuition
AHMS 107	Career Essentials for Health Professions	1	Handlos	Online	Feb 6-Mar 10, 2023	CTE		1-2 FREE/$50
ARTH 160	Global Visual Culture	4	Ulrich	Online	Jan 9-May 3, 2023	GE	$25	1-2 FREE/$200
CAPP 131	Basic Microsoft Office	4	Staff	Online	Jan 9-May 3, 2023	CTE		1-2 FREE/$200
CAPP 251	Advanced Microsoft Office	4	Staff	Online	Jan 9-May 3, 2023	CTE		1-2 FREE/$200
CTE 191	Introduction, Investigation, & Implementation of CTE	2	Reinhardt	Online	Jan 9-May 3, 2023	CTE		1-2 FREE/$100
EDEC 247	Child & Adolescent Growth & Development	4	Mazade	Online	Jan 9-May 3, 2023	GE & CTE	$6	1-2 FREE/$200
EDU 201	Introduction to Education w Field Experience	4	Shipman	Online	Jan 9-May 3, 2023	CTE	$30	1-2 FREE/$200
EDU 222	Educational Psychology	4	Staff	Online	Jan 9-May 3, 2023	CTE	$5	1-2 FREE/$200

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GE: General Education
required courses that makes up the foundation of an undergraduate degree.

CTE: Career & Technical Education
combines academic and technical skills with the knowledge and training needed to succeed in today's labor market.

AHMS 107 Career Essentials for Health Professions
This course is an online program to help students prepare themselves to work successfully and effectively in healthcare facilities and in their desired allied health care career. Topics include communication strategies, professional behaviors and attitudes, legal and ethical practices, and safe practices in healthcare.

AHMS 144 Medical Terminology
Introduces the student to the specialized language of the medical profession and builds a background vocabulary in this area. The basic elements, rules of building and analyzing medical words and terms, definitions, and common abbreviations will be included.

ARTH 160 Global Visual Culture
Students explore visual arts, music, drama/theatre, and dance with some attention to literature and applied arts. Students read, view, listen, and participate in the arts, learning fundamental vocabulary and concepts, and discussing such questions as: what are the arts; how are the arts created; how and what do arts communicate; and how do the arts reflect society?

ASTR 110 Introduction to Astronomy
An introductory course in the nature and structure of the universe including our solar system, stellar structure and evolution, galactic structure, and the large scale structure of the universe. Day and night observations will be used along with lab projects to familiarize students with the scientific methods used by astronomers. Pre-req: Algrebra I or higher.

CAPP 131 Basic Microsoft Office
In this hands on course, students will develop a working knowledge of word processing, spreadsheets, presentations, and database management software applications in relation to business. Students will understand and apply basic computer terminology, computer hardware, social and professional issues and other related topics. The course will be evaluated by hands on assignments and examinations.

CAPP 251 Advanced Microsoft Office
In this hands-on course, students will further develop their competence using word processing, electronic spreadsheets, and database features. Students will also explore the integration of computer applications. Students will be evaluated by hands-on assignments, special projects, and examinations. Pre-req: CAPP 131.

CTE 191 CTE: Introduction, Investigation, & Implementation
Students will learn the definitions of career and technical education (CTE), career clusters, and the opportunities found in these fields. Students will learn the skils necessary for preparation for high education, lifelong learning, understand connections between the classroom and the working world. Students will identify entry and exit points for various pathways, execute a program of study, evaluate opportunities for personal and professional learning and develop financial goals based on lifestyle expectations, education plans, and career choices.

EDEC 247 Child & Adolescent Growth & Development
Students will examine, analyze, and apply research,theories, and issues concerning basic biosocial, cognitive, and psychosocial developmental stages from conception through childhood and adolescence. For integrated lab students use a variety of instruments to observe and interact with individual children as a way of integrating theory and practice.

EDU 201 Introduction to Education w Field Experience
This course provides an introduction to the field of education and the relationships between schools and society. Students begin to evaluate the reasons chosen to become a teacher and the effects that decision will have on their lives. Students examine social, cultural, political, legal, economic, and historical issues within schools and how these issues impact professional educators. Students will complete a field experience in a school setting.

EDU 222 Educational Psychology
Candidates will explore, compare, contrast, and analyze major psychological theories of development and learning. Teacher candidates will apply these theories to teaching practices. The major progression of physical, social, emotional, moral, and cognitive development and the ranges of individual variation within these domains of development in children from birth to adolescence will be emphasized. The course will emphasize the diversity of all learners with regard to learning styles, multiple intelligences, gender differences, cultural expectations, and exceptionality, as well as teaching approaches to accommodate these differences as well as normal psychological development.

GEO 115 Essentials of Geology
This course provides an introduction to geologic processes and Earth history. Students will learn about the interrelationships between biological systems, atmospheric processes, oceanic processes, crustal processes, and deep-Earth processes, and apply their understanding to Earth history and the impacts that their existence has on the natural environment. Pre-req: Algebra I or higher.

HTH 110 Personal Health & Wellness
The purpose of this course is to increase students' understanding of the foundations of personal health and wellness. Students will be provided with information and experiences designed to enhance knowledge of current topics in personal, social, and global health, including issues relating to the use of drugs and alcohol. Students will be evaluated during group experiences, projects, examinations, and written assignments.

NUTR 221 Basic Human Nutrition
This course develops the foundation to apply the science of nutrition in making informed decisions regarding personal nutrition and in the investigation of contemporary nutrition issues such as nutritional genomics and obesity.

THTR 101 Introduction to Theatre
The basics of drama—including formal theatre, improvisational drama, and narrative film and television—are story, place, audience, and actor. Students actively explore the relationships between these elements in a lab setting, by creating scenes based on selections from literature, current and historical events, cuttings from film scripts, and more. They analyze the purposes of drama, and learn about a variety of "Western" as well as non-European traditions.

ARE YOU AN INNOVATIVE TEACHER WHO LOVES TO GO ABOVE AND BEYOND THE CALL OF DUTY? IS YOUR SCHOOL FORGING NEW PATHS OR SETTING NEW STANDARDS IN CTE EXCELLENCE? THEN IT'S TIME FOR YOU TO BECOME A MONTANA WESTERN DUAL ENROLLMENT TEACHER AND PARTNER. LET'S TALK...

THE UNIVERSITY *of* MONTANA WESTERN

CTE

CAREER AND TECHNICAL EDUCATION PROFESSIONAL DEVELOPMENT

406.683.7537

CALL FOR REGISTRATION

EDU 491E IMPLEMENTING CTE 191 IN THE CLASSROOM

MARCH 10 - MAY 12, 2022
Moodle + Zoom (no face-to-face component)
Zoom sessions are Thursdays
6:00 - 8:00 pm
2 credits
Course fee: $240

Educators learn how to implement a CTE curriculum in their classroom or school. The CTE curriculum is created to be shared, replicated, and delivered face-to-face by a teacher or counselor. This approach diminishes the chance of a small rural school from not offering a course due to limited resources. By introducing an introductory CTE course to be taken in high school, teachers can help students to build a foundation that provides for a more informed decision when students choose courses that apply across pathways and when done well provides the student with the tools to be self-reliant and look for changes in workforce needs to continue to evolve and adapt.

Registration deadline is February 25th.
Upon completion of this course, you will be eligible to teach CTE 191 in your school for credit!

EDU 491E NON-TRADITIONAL CAREER EXPLORATION FOR EDUCATORS

JUNE 15- JULY 13, 2022
Online only via Moodle
1 credit
Course fee: $115

This course will focus on gender equity, nontraditional careers, and the needs of the future workforce. Through a process of examination, reflection, and action, the activities in this course will prepare educators to reach, teach, and maximize the success of every student.

Key Goals for Educators in this Course

1. Identify and address our implicit biases
2. Build students' self-efficacy through multiple avenues
3. Affirm and encourage exploration of career pathways outside of the gender norms
4. Create equitable classrooms and school climates for every student to fulfill her or his potential

Registration deadline is June 1st.
Calling ALL middle school and high school educators, counselors, administrators!

MONTANA WESTERN DUAL ENROLLMENT REGISTRATION

1 Complete the online **Application** - link provided to you via email by the Montana Western Dual Enrollment Coordinator.

apply.umwestern.edu/register/dual-enrollment-application

2 Fill out **Registration Form** and **Release of Information Forms**

- Access these forms via email after submitting your application, or
- Pick up hard copies from the Montana Western Dual Enrollment Coordinator

PLEASE NOTE:

- Print clearly
- Complete all sections
- Provide all signatures; Student and Parent/Guardian (if required)

CRN	Course #	Course Title	Credits	Instructor
Leave blank, UMW will fill in	EDEC 247	Child & Adolescent Growth & Development	4	List last name of instructor

3

CONCURRENT CREDIT COURSES

Taught in high school by high school instructor

Submit completed Registration and Release forms to the proper high school office/individual for final signature.

Your high school will submit forms to UMW Dual Enrollment Coordinator.

Check your email for updates from UMW regarding registration, drop dates and transcripts.

REGISTRATION DEADLINES

FALL SEPT. 15, 2022
SPRING FEB. 1, 2022
YEAR-LONG FEB. 1, 2023

UMW COURSES

Taught by UMW instructors for dual credit or early college credit

Submit completed Registration and Release forms to UMW Dual Enrollment Coordinator, Ryann Gibson. (high school signature not required).

Get your UMW ID number by calling (406) 683-7537 Monday - Fri, 8 a.m. - 5 p.m. ID numbers cannot be sent via email or given to anyone other than the student.

Complete Orientation for distance and online students. A link will be provided to you via email.

Check your email for updates from UMW regarding registration, drop dates and transcripts.

REGISTRATION DEADLINES

SUMMER MAY 9, 2022
FALL AUG. 15, 2023
SPRING JAN. 2, 2023

I'M INTERESTED!

DUAL ENROLLMENT OPPORTUNTIES

High School Students, Parents, Counselors, Teachers & Administrators

Scan the QR code below and begin your Dual Enrollment journey!

THE UNIVERSITY *of* MONTANA WESTERN

Montana Western Dual Enrollment Coordinator, Ryann Gibson
ryann.gibson@umwestern.edu