

BEC Dual Credit Schedule (Terms)

Credit listed as (high school/college)

BEC Counselors: Please fill out [this form](#) if your student would like to take a DC class.

	Fall Term/T1 9/30-12/15	Winter Term/T2 1/6-3/21	Spring Term/T3 3/31-6/13
Lang Arts	WR 115A* (0.5) - 9th Grade Only Intro to College Writing - SS <i>No Live Class</i>	WR 115B* (0.5) - 9th Grade Only Intro to College Writing - SS <i>No Live Class</i>	
	WR 115 (1.0/4) - 40 Intro to College Writing - SS <i>No Live Class</i>		
	WR 121Z (1.0/4) College Composition 1 - LG <i>Live Class: 2x /month on Thurs @ 11am 10/3, 10/17, 10/31, 11/14, 12/5.</i>	WR 121Z (1.0/4) 25 College Composition 1 - SS <i>No Live Class</i>	WR 121Z (1.0/4) - 9th Grade Only College Composition 1 - SS <i>No Live Class</i>
			WR 122Z (1.0/4) College Composition 2 - LG <i>Live Class: 2x /month on Wed @ 1 4/2, 4/16, 4/30, 5/14, 5/28.</i>
			COMM111Z (1.0/4) Public Speaking - WL <i>Live Class Mon & Wed 10-11:50</i>
Math			MTH 105 (1.0/4) Intro to Contemp. Math - LB <i>Live Class Mon @ 9 am</i>
Science		SUS 101 (1.0/4) Intro to Sustainability - MA <i>Live Class Tues @ 11</i>	
	SCI 102 (1.0/4) Earth Science - PK <i>Lab Class Tues @ 10</i>		
	BI101 (1.0/4) Intro to Biology - RG <i>Live Class Thurs @ 10</i>		
			BI101 (1.0/4) Intro to Biology - CB <i>Live Class Thurs @ 9</i>
		G 102 (1.0/4) Environmental Geology - PK <i>Live Class Tues @ 10</i>	G 102 (1.0/4) Environmental Geology - PK <i>Live Class Tues @ 10</i>
Social Science	PSY 201 (1.0/4) General Psychology - CB/RW <i>Live Class Wed @ 9</i>	PSY 201 (1.0/4) General Psychology - CB/RW <i>Live Class Wed @ 9</i>	PSY 201 (1.0/4) General Psychology - CB/RW <i>Live Class Wed @ 9</i>
Required Electives		SPAN 101 (1.0/4) First Year Spanish <i>Live Class Wed @ 12</i>	SPAN 102 (1.0/4) Second Year Spanish <i>Live Class Wed @ 12</i>
		BA 101 (1.0/4)	BA 101 (1.0/4)

*This course has two sections - A & B - both of which must be completed to earn college credit.

		Intro to Business <i>No Live Class</i>	Intro to Business <i>No Live Class</i>
	BA 281 (1.0/4) Personal Finance <i>No Live Class</i>		BA281 (1.0/4) - 9th Grade Only Personal Finance <i>No Live Class</i>
	BT 120 (0.50/2) Keyboarding <i>No Live Class</i>	BT 120 (0.50/2) Keyboarding <i>No Live Class</i>	
Health	HPE 295 (0.75/3)- 9th Grade Only Health & Fitness <i>No Live Class</i>	HE 115 (0.25/1) Body Composition <i>No Live Class</i>	HPE 295 (0.75/3) Health & Fitness <i>No Live Class</i>
Capstone	LD 101 (0.75/3) Success 101: College & Career <i>No Live Class</i>	LD 101 (0.75/3) - 9th Grade Only Success 101: College & Career <i>No Live Class</i>	LD 101 (0.75/3) Success 101: College & Career <i>No Live Class</i>

Courses offered through Western Oregon University- students can choose to accept or decline college credit based on their final college grade.

Courses offered through Eastern Oregon University and Blue Mountain CC - students will receive a college grade unless they 1) never register for the college credit at all and forgo the opportunity to earn college credit initially, 2) drop the course in their college portal within the first week, or 3) withdraw in their college portal by the withdrawal deadline (this will result in a W on their college transcript).

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Course Descriptions

Language Arts

COMM 111 - Public Speaking (Lewis)

4 college credits | 1.0 high school language arts credit | 20 max students

Fundamentals of preparation and presentation of oral discourse. Emphasis is on informative speaking, and also in-depth introduction to classical rhetorical concepts of persuasive speaking.

Prerequisite: WR 121 strongly recommended.

College credit awarded by Blue Mountain Community College

WR 115 - Introduction to College Writing (Shannon)

4 college credits | 1.0 high school language arts credit | 50 max students

This course introduces college-level critical inquiry in academic reading and writing. Students will work on developing their ability to read critically and write college-level essays in a variety of different writing contexts and situations. Emphasis is on learning to use the conventions of written language appropriately and skillfully for different purposes and to experience and use writing as a recursive, social, and collaborative process.

College credit awarded by Blue Mountain Community College

WR 121Z - College Composition (Gunnarson or Shannon)

4 college credits | 1.0 high school language arts credits | 25 max students

Emphasizes clear, detailed, writing that employs critical reading and thinking, basic research skills, and introduction to argument.

Required Prerequisite: Completing WR 115 with a C or higher, or a score of 6+ on the Accuplacer Writeplacer.

College credit awarded by Blue Mountain Community College

WR 122Z - English Composition (Gunnarson)

4 college credits | 1.0 high school language arts credits | 25 max students

The second of a two-course sequence, this course focuses on the development of student skills in evaluating and composing essays of various lengths, with emphasis on style of expression, logical thought and evidence, and argumentative approaches and strategies. The course also includes a research paper and supporting annotated bibliography.

Required Prerequisite: WR 121Z

College credit awarded by Blue Mountain Community College

Math

MTH 105 - Math in Society (Bingham)

4 college credits | 1.0 high school math credits | 25 max students

This is a mathematics problem-solving course that applies prerequisite algebra skills. Students practice critical thinking skills in a variety of application areas chosen from the physical and social sciences, modeling, consumer math, statistics, geometry, number theory, logic, probability, and recreational math. The course stresses clear communication, problem-solving strategies, group problem-solving experiences, and appropriate use of graphics calculators and computer software as problem-solving tools.

Required Prerequisites: MTH95 or Alg 2A/B

College credit awarded by Blue Mountain Community College

Science

BI 101 - Introduction to Biology (Gates)

4 college credits, lab science | 1 high school science credits

Biology 101 focuses on principles of Biology related to evolution, ecology, and biodiversity. Our focus will be on these key biological concepts – what we know – and key scientific practices – how we know what we know.

Recommended prerequisite: Algebra 1 and some HS biology (specifically Ecology)

College credit awarded by Blue Mountain Community College

BI 103 - Introduction to Human Anatomy and Physiology (Gates)

4 college credits, lab science | 1.0 high school science credits

Basic human anatomy and physiology, including a survey of all major bodily systems.

Recommended prerequisite: HS Biology

College credit awarded by Blue Mountain Community College

G 102 - Environmental Geology (Kailey)

4 college credits, lab science | 1.0 high school science credits | 25 max students

This course examines plate tectonics; earthquakes and volcanoes; surface processes; and the use of geologic and atmospheric resources. Special consideration will be given to how human society interacts with these geologic systems.

College credit awarded by Blue Mountain Community College

SCI 102 - Introduction to Earth Science (Kailey)

4 college credits, non-lab science | 1.0 high school science credits | 25 max students

The course is designed to provide students with a broad background in the earth sciences area with emphasis on science and engineering practices and the integration of STEM (science, technology, engineering, math) content. The curriculum stresses both theoretical principles and applications of concepts using laboratory investigations, hands-on projects and scientific inquiry.

College credit awarded by Eastern Oregon University

SUS 101 - Introduction to Sustainability (Alameda)

4 college social studies credits | 1.0 high school science credits | 25 max students

Introduces basic themes in sustainability including economic development, social inclusion, and environmental change.

Interactions and dynamics of the world economy, the global society, and the Earth's environment are explored. Various historical, current and emerging challenges facing humanity may be explored in a sustainability context, including but not limited to globalization; social and environmental equity and justice; climate change and other planetary boundaries; the dynamics of global capitalism, economic growth, and crises; growth and steady state economics; the rise of automation and the meaning of work; science, truth and society; and how various state and regional political-economic systems are associated with sustainability outcomes.

Recommended Prerequisite: WR 115 or higher

College credit awarded by Western Oregon University

Social Science

PSY 201 - General Psychology (Brantner/Williams)

4 college credits, social science | 1 high school social studies credits | 25 max students

The first of two survey courses of the basic concepts and principles of psychology. Specific topics include: the history of psychology and research methods of psychology; the biological basis of behavior, sensory and perceptual processes; states of consciousness including sleep and dreams; learning, memory, and intelligence. Emphasis is both theoretical and applied.

Recommended prerequisite: WR 115

College credit awarded by Blue Mountain Community College

Capstone

LD 101 - Success 101: Careers (C. Scott)

3 college credits | 0.75 high school capstone credits | 50 max students

This course is an interdisciplinary curriculum that engages students and teachers interactively in the learning process. Content provided will assist students in developing the knowledge, skills, abilities, and attitudes to be successful with their lives and careers. The course will encourage students to examine their lives, explore vast career and educational options, and develop long-term goals that will help them reach their career goals.

World Language

SPAN 101 - First Year Spanish (Briery)

4 college credits | 1.0 high school RE credits | 25 max students

Introduction to Spanish, stressing speaking and reading. Exercises in elementary composition and grammar.

College credit awarded by Blue Mountain Community College

SPAN 102 - First Year Spanish (Briery)

4 college credits | 1.0 high school RE credits | 25 max students

Continued introduction to Spanish, stressing speaking and reading. Exercises in elementary composition and grammar.

Required Prerequisite: SPAN101

College credit awarded by Blue Mountain Community College

Health

HPE 295 - Health & Fitness for Life (C. Scott)

3 college credits | .75 high school HE credits | 50 max students

Develop an understanding of the interacting influences of physical fitness, nutrition, stress management, and health. Course covers many wellness topics including weight control, eating disorders, diet analysis, methods for behavior change, avoiding destructive habits, cardiovascular health, and maintaining a healthy back.

College credit awarded by Blue Mountain Community College

HE 115 - Body Composition (C. Scott)

1 college credits | .25 high school HE credits | 50 max students

Body Composition presents scientific research in the field of nutrition. From the macro to the molecular, this information will help you understand your own body better. Percent Body Fat (or lean-to-fat ratio) is a better indicator of health and fitness than scale weight is. This class teaches students about how the food you eat is broken down and distributed to the tissues in your body, how your body uses those nutrients to produce the energy you need to function and perform, and how specific nutrition can help one lose fat, gain muscle, and feel more energetic.

College credit awarded by Blue Mountain Community College

Electives

BA 101 - Intro to Business (S. Rowles)

4 college credits | 1.0 high school RE credits | 25 max students

This course introduces the student to the ever changing world of business. It will cover The U.S. Business Environment, Business Ethics, Management, Business Organization, Motivating Employees, HR Management, Marketing, and the role of Accountants and Accounting Information in Business.

College credit awarded by Blue Mountain Community College

BA 281 - Personal Finance (C. Scott)

4 college credits | 1.0 high school RE credits | 25 max students

Personal finance is designed to expose students to the functions of personal finance. The course covers budgets, banking, consumer credit, and income taxes.

College credit awarded by Blue Mountain Community College

BT 120 - Computer Keyboarding (L. Bingham)

2 college credits | .5 high school GE credits | 25 max students

This beginning keyboarding course is designed to engage the student with the QWERTY keyboard using computer software. The major objectives are: 1) to develop mastery of the alphabetic, numeric, and symbol keys using proper keying techniques and 2) to increase speed and accuracy. This beginning keyboarding course is designed to engage the student with the QWERTY keyboard using computer software. The major objectives are: 1) to develop mastery of the alphabetic, numeric, and symbol keys using proper keying techniques and 2) to increase speed and accuracy.

College credit awarded by Blue Mountain Community College