

COQUILLE JUNIOR HIGH CURRICULUM GUIDE

2018 - 2019



541-396-2163

499 WEST CENTRAL • COQUILLE, OR 97423

*We are proud of our school and of the quality and number of course offerings we have for you.
We are constantly striving to offer the best possible choices for your educational development.*

Scheduling Personnel:

Jeff Philley, Principal
Junior High Academic Scheduling
Junior and Senior Academic Guidance

Armando Ruiz, Vice Principal
Freshmen and Sophomore Academic Guidance

Cheryl Waddington, Student Information Services Coordinator
Registrar, Grade Records and Student Scheduling

COURSE SELECTION

Course selection is extremely important and should be considered as much a commitment on the part of the student as it is the school. Students are urged to consult with teachers, parents, administration and the student coordinator before making course selections. After securing the basic information, students should discuss their choices with their parents before making final decisions. Parents will be asked to sign a course selection card. The process of developing a master schedule is complex and occasionally results in scheduling limitations for students. It occasionally becomes necessary to cancel some courses because of insufficient student sign-ups. There are also situations when two courses meet at the same time and both cannot be scheduled for the student.

STUDENT COURSE LOAD

Junior High Students must take seven classes

REQUIRED COURSE OUTLINE FOR JUNIOR HIGH STUDENTS

ENGLISH

MATH

PE

SOCIAL STUDIES

SCIENCE

THREE 12-WEEK SURVEY CLASSES

ELECTIVE*

Some electives are chosen by the student, some are assigned by the building principal

Required Courses, Course Descriptions

7/8 PHYSICAL EDUCATION - Course provides to students the knowledge, experience and opportunity to develop skills in more than one of the following sports or activities: team sports, individual/dual sports, recreational sports and fitness or conditioning activities. 58001

7th ENGLISH - Builds on student's prior knowledge of grammar, vocabulary, word usage, and the mechanics of writing, and include the four aspects of language use: reading, writing, speaking and listening. 51035

7th MATH - Emphasizes proficiency in skills involving numbers and operations, measurement, patterns, functions, geometry and data analysis. 52037

7th SCIENCE - Builds on previous years of scientific inquiry and typically includes subject matter from several strands of science, including earth sciences, physical sciences, and life or environmental sciences, and may organize material around thematic units. 53237

7th SOCIAL STUDIES - Provides continued development of understanding and skills in the social studies disciplines: history, geography, civics and government and economics. 54437

8th ENGLISH - Builds on student's prior knowledge of grammar, vocabulary, word usage, and the mechanics of writing, and include the four aspects of language use: reading, writing, speaking and listening. 51036

8th MATH - Emphasizes proficiency in skills involving numbers and operations, measurement, patterns, functions, geometry and algebra. 52038

8th SCIENCE - Builds on previous years of scientific inquiry and typically includes subject matter from several strands of science, including earth sciences, physical sciences, and life or environmental sciences, and may organize material around thematic units. 53238

8th SOCIAL STUDIES - Provides continued development of understanding and skills in the social studies disciplines: history, geography, civics and government and economics. Typically these courses focus on single disciplines at a time. 54438

Elective Courses, Course Descriptions

BAND - Students do not need to have any experience playing a musical instrument to join band. This course will develop student's techniques for playing instruments. 55101

ART – This course will cover drawing, painting, sculpture, pottery, digital art and other creative mediums. 55154

SPANISH 1 - Students who elect to be in Spanish 1 will take this class with high school students in the high school setting. This class is not available to 7th graders. The class will count toward their high school graduation requirements. Administration approval is required based on current academic standing and space is limited. 06101

SHOP – This course covers shop safety, metals, woods and basic construction techniques. 63003

COMPUTERS – Students will learn keyboarding and basic computer application skills. 62005

STEM 7 – Students will investigate contemporary topics in Science, Technology or Engineering. 53999

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HOME ECONOMICS – Students will learn fundamentals of consumer studies, nutrition and cooking. 72201

LEARNING STRATEGIES – Available to students with individual education plans. 72005

CAREERS – Students explore various possible careers and other health education topics. 58051

ESL (English as a Second Language) – Students in this class receive extra instruction writing, reading, speaking and listening in English. 51008

HIGH SCHOOL COURSES – High School level math courses and Spanish 1 may be available to 8th grade students on a case by case basis. See the principal for more information.