

REGISTRATION INFORMATION

2021-2022

Durham High School

GRADUATION REQUIREMENTS

- Successful completion of all course requirements
- Must complete Integrated Math I state requirement

Minimum Subject Requirements	Credit Requirement
English	40 credits
Math (Algebra 1/Int. Math 1 required)	30 credits
Earth Science	10 credits
Life Science	10 credits
Physical Science	10 credits
World History	10 credits
US History	10 credits
Civics/Economics	10 credits
Health/Careers	10 credits
Foreign Language/Visual and Performing Arts/CTE	10 credits
Physical Education	20 credits
Electives	60 credits
TOTAL UNITS REQUIRED	230 credits

High School Credits Earned

- End of each semester/Two semesters a year
- One semester course = 5 credits
- One year long course = 10 credits
- Credits are earned by receiving grades A – D
 - A grade of D or F is not acceptable in college prep courses
- Total credits required: 230

Start with the end in mind!

Think about what you want to be or where you want to go after high school and plan accordingly

- Look at colleges, trade or tech schools for specific requirements
- Take 7 classes per day
 - School day is roughly 8-3
 - Eligibility for fall sports – No Fs; 2.0 GPA
 - FFA/Skills USA – Must be enrolled in an Agriculture or Manufacturing class to participate in outside activities

COURSE CATALOGUE

- Includes lots of useful information regarding graduation requirements, key terminology, tips for mapping out coursework, college info and more
- Several key things to note:
 - Intervention Courses
 - ✓ CC3 is an example of an intervention course
 - CSU/UC Eligibility Requirements
 - ✓ a-g required courses to qualify for enrollment in a CSU or UC college directly from high school – no D or F grades
 - Southern Oregon University (SOU) Courses
 - ✓ Class placement dependent on MAP scores, grades, teacher recommendation and state test score (when available)

Southern Oregon University

Durham High School offers opportunities to receive college and high school credit at the same time through SOU

- Sophomore Year – Public Speaking Class
(tentative) elective
- Junior Year – US History, Math, English
- Senior Year – Civics/Econ, Math, Science, and English
- You have to qualify into the program – plan early

Important Changes for 2021/2022

- Most Freshmen will sign up for either Geoscience, or Introduction to Agriscience – students must complete 1 earth, 1 life and 1 physical science class to graduate.
- The Health and Careers course is a full year course taken as a freshman with a possible opportunity for Butte College credit.
- The math sequence is Integrated I; Integrated II; Integrated III; Pre Calculus and Calculus (CC3 may be available by teacher recommendation).
- Students must have a C or better in their current English class to sign up for Spanish next year. Students are only required to take 2 years of Spanish if they plan to enroll in a 4 year university right after high school.

Important Changes Continued...

Career Technical Education (CTE) Pathways

Add brief description/definition of CTE Pathways

➤ Agriculture and Natural Resources

Sustainable Agriculture

- A. Intro to Agriscience – Ag Earth Science
- B. Sustainable Agriscience 1 – Ag Biology*
- C. Sustainable Agriscience 2 – Soil Chemistry*
- D. Adv. Sustainable Agriscience 3 – Issues and Research in Agriculture*

*UCOP A-G approved courses (Area D)

Important Changes Continued...

CTE Pathways

➤ Agriculture and Natural Resources

Agricultural Mechanics

A. Intermediate Ag Mechanics – Welding I

B. Advanced Ag Mechanics – Welding II

Important Changes Continued...

CTE Pathways

- Agriculture and Natural Resources
 - Ag Floral Design
 - A. Floral Design I*
 - B. Floral Design II**

* UCOP A-G approved course (Area F)

**Articulated with Butte College - upon completion of 2nd year of Floral Design and an exam students can be eligible for Butte credit

Important Changes Continued...

CTE Pathways

- Arts, Media and Entertainment
- Intro to Professional Music
 - A. Recording Arts Program I
 - B. Recording Arts Program II*

*Pending articulation agreement with Butte Community College

Important Changes Continued...

CTE Pathways

➤ Manufacturing and Product Development

Welding and Materials Joining

A. Interm. Computer Aided Manufacturing I (CAM)

B. Adv. Computer Aided Manufacturing II*

*Articulated with Butte College Welding 20 - upon completion of the 2nd year of CAM and a final exam student can be eligible to earn Butte credit

Important Changes Continued...

CTE Pathways

- Manufacturing and Product Development
 - Product Innovation and Design
 - A. Intermediate Solidworks I*
 - B. Advanced Solidworks II**

*UCOP A-G approved course (Area F)

**Articulated with Butte College Drafting 2 course - upon completion of 2nd year of Solidworks and an exam students can be eligible to earn Butte credit

Important Changes Continued...

CTE Pathways

➤ Manufacturing and Product Development Product Innovation and Design

A. Graphic Design Technology I*

B. Graphic Design Technology II*

*UCOP A-G approved courses (Area F)

Electives

What is an elective?

- Electives are classes students can choose in addition to their core academic classes and can explore or pursue an interest.
- Once subject area graduation requirements have been satisfied courses within that category can count toward elective credit.

TESTING

- PSAT – 10th grade – Practice SAT indicates your abilities as it relates to the national scale. It is an indication of academic readiness.
- ASVAB – Generally 10th or 11th grade – Gives you an indication of your aptitude for a career.

TRANSCRIPT

A transcript is a “resume” or a paper trail of your work and knowledge that you gain during your high school career.

This is how you will “present” yourself to the next stop, be it the military, a job or career, a trade or technical school, a community college, or a 4 year university or college.

A transcript is how you “compete” with the world for your next opportunity!

Make yourself competitive!

COURSE REQUEST FORM

- Choose classes wisely
- Be aware of prerequisites
- Fill in all blank lines and boxes
- Alternative choices
 - **If no alternatives are listed, an alternative class will be selected for you.**
 - **Alternatives MUST be different than first choice classes.**
- **Signatures Required**

Choose to be involved!

Co-curricular

Extracurricular

Clubs

Leadership and Community Service

Sports and Athletics

QUESTIONS



Please feel free to reach out with any questions
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rpedrett@durhamunified.org

We look forward to welcoming your student to
DHS next year!

Thank You!