

# Dual Credit Programs Overview

<https://www.cgcc.edu/dual-credit>



**COLUMBIA GORGE**  
COMMUNITY COLLEGE

**Dual Credit**

**Running Start**

**Honors**

**College Now** **AP**

**Accelerated Learning** **Expanded Options**

**College Prep**



**What does it all mean?**

This presentation is designed for students and their guardians who are exploring dual credit offerings at CGCC. It provides an overview of available programs, the benefits of dual credit, and key details about enrollment. Please note that program names and terms may vary by institution, so it's essential to understand the specific opportunities and requirements at CGCC.

Exploring dual credit and accelerated learning options can be both exciting and challenging. We appreciate your interest in partnering with CGCC as you work toward achieving your educational goals. Together, we aim to support your success every step of the way.



**COLUMBIA GORGE**  
COMMUNITY COLLEGE

# Accelerated Learning

Honors

College Prep

## College Credit

IB

AP

## Dual Credit

Running Start

Expanded Options

College Now

Student-Led Dual-Enrollment

Early College



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# Dual Credit Programs at CGCC:

- College Now
- Running Start
- Expanded Options
- Early College

**What's the difference?**

All of the listed programs require readiness for more challenging academic content. Unsure if you're ready? Talk to your high school counselor!



# CGCC Dual Credit Options:

| Program                     | Who can take classes?   | Who teaches the classes?  | Where are the classes taught?      | Cost?  |
|-----------------------------|---|---|------------------------------------|--|
| College Now                 | Oregon and Washington high schoolers <ul style="list-style-type: none"> <li>• Sophomores (with exception form)</li> <li>• Juniors</li> <li>• Seniors</li> </ul> | High school teachers  | @ high school, during school hours | Students or their school pay \$63 per class  |
| Running Start               | Washington high schoolers <ul style="list-style-type: none"> <li>• Juniors</li> <li>• Seniors</li> </ul>  | College instructors   | @ CGCC (any format offered)        | High school pays tuition only<br><br>Students pay everything else  |
| Expanded Options            | Oregon high schoolers <ul style="list-style-type: none"> <li>• Juniors</li> <li>• Seniors</li> </ul>  | College instructors   | @ CGCC (any format offered)        | High school pays tuition (check with your high school to see if there is a per term credit limit [e.g. 12 credits]), fees, and books |
| Early College               | Sherman County, Arlington, Condon, Spray high schoolers <ul style="list-style-type: none"> <li>• Juniors</li> <li>• Seniors</li> </ul>                          | College instructors in a special section reserved for EC students | @ CGCC online                      | High school pays for everything  |
| Student-Led Dual Enrollment | Any high schooler   | College instructors   | @ CGCC (any format offered)        | Student pays for everything  |

# Advantages of Dual Credit Programs:

- Exposure to college level content
- Increased confidence in college readiness
- Students can earn college level credit before graduation
- Courses are offered at a reduced cost through dual credit programs
  - High school partners have differing payment structures, check with your high school counselor to see what potential costs might be
  - Reduced cost only applies if students engage in the CGCC's dual credit programs (early college, running start, college now, and expanded options). Students who dual enroll themselves pay standard tuition and fees out of pocket.



## Common Misconception:

“Any college credit is better than no credit credit”

While earning college credit in high school can be beneficial, it doesn't always align with a student's future plans. It's important to approach dual credit thoughtfully, considering both the benefits and considerations, rather than assuming it's always the best option.





# Major Considerations for Dual Credit

## 1.) Generates a separate CGCC transcript

- When a student applies to college, they will need to pay to send your high school transcript and their CGCC transcript over
- Transcripts will follow students everywhere in their educational journey after graduating high school

## 2.) Can affect financial aid eligibility at higher education institutions

## 3.) For those eligible for Oregon Promise: impacts eligibility

## 4.) Course transferability is not guaranteed



# Major Considerations: Financial Aid Eligibility

Part of financial aid eligibility hinges on Satisfactory Academic Progress (SAP)

SAP is calculated based on:

- 1.) GPA
- 2.) Rate of completion (amount of attempted credits divided by completed credits)

If a student fails or withdraws from more classes than they pass, they may render themselves ineligible for financial aid until their SAP standing improves

\*This applies to CGCC and any other high education institution a student may transfer to, SAP requirements may differ from institution to institution

<https://www.cgcc.edu/sap>



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# Major Considerations: Oregon Promise

## What is Oregon Promise?

The Oregon Promise is a state grant that helps cover tuition costs at any Oregon community college for recent high school graduates and GED® test graduates. Students must apply *during their senior year* or immediately after GED® test completion.

Award range for full-time, full-year students: 2024-25: \$2,124 to \$4,422

Oregon Promise offers aid to *most* Oregon high school graduates, for more information and eligibility requirements, explore the following resources:

- [Oregon Promise Fact Sheet for New Students and Families](#)
- [Oregon Promise General Fact Sheet](#)
- <https://oregonstudentaid.gov/grants/oregon-promise-grant/>



# Major Considerations: Oregon Promise

The Oregon Promise grant covers the cost of up to 90 college credits for eligible students.

Credits attempted or completed while dual enrolled in high school counts towards this maximum amount.

Depending on their goals, it may be important for students to make the most of this grant if eligible and choose courses that will count their degree or certification.

<https://oregonstudentaid.gov/grants/oregon-promise-grant/>



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# Major Considerations: Course Transferability

The United States Government Accountability Office reports that the average transfer student loses 43% of their transfer credits when moving to a different college or university

-GAO

## Why?

Students do not take courses that are in alignment with the school they wish to attend and or the major/program they wish to pursue



# Major Considerations: Course Transferability

If a student knows what college and what major or program they'd like to attend, refer to the corresponding advising guide for that institution and major/program. Advising guides or course guides are typically posted publicly on each institutions websites.

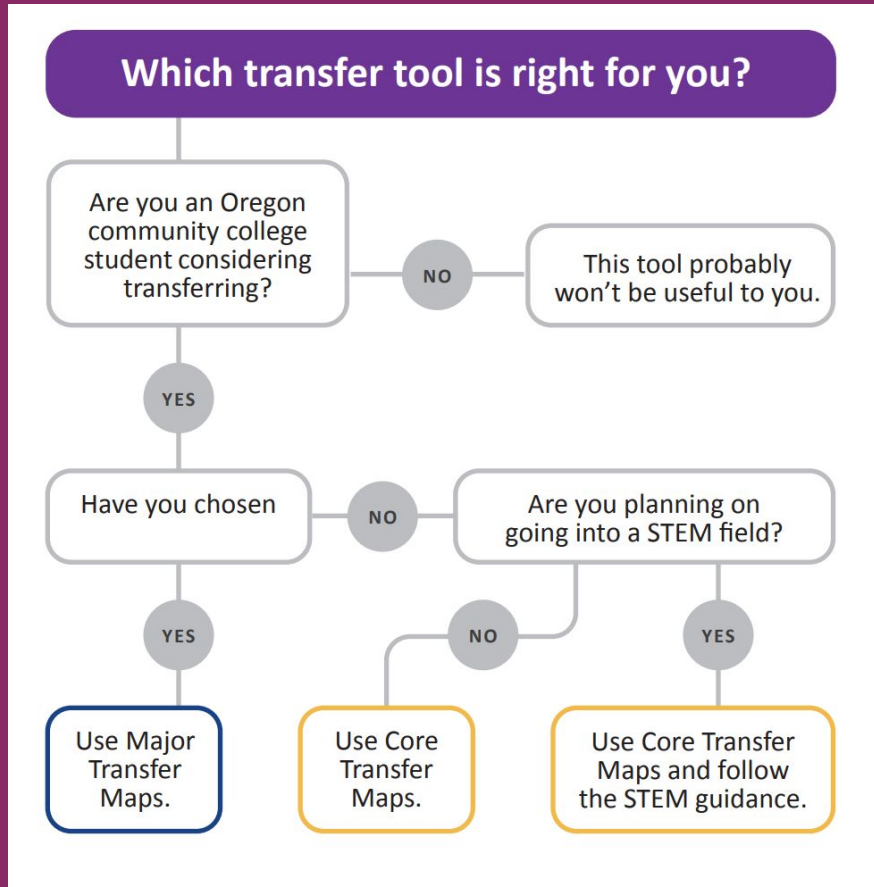
If a student is unsure of what they'd like to study, it is typically best to stick to a core or major transfer map.

## [Core Transfer Maps & Major Transfer Maps](#)

If you plan on transferring to CGCC: utilize our [advising guides](#)



## Core Transfer Maps & Major Transfer Maps



# Course Transferability Example: Student A

Institution of choice: **Columbia Gorge Community College**

Program of choice: **AAS Electromechanical Technology (EMT)**

Open up the institutions advising guide:

[EMT Advising Guide](#)

Find matching courses by consulting with your high school counselor

For College Now students:

[College Now Course Lists](#)

For all CGCC advising guides: <https://www.cgcc.edu/advising-guides>



**AAS: Electro-Mechanical Technology | 100 Credits**

**Program Prerequisites:**

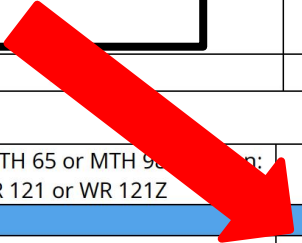
- **MTH 65** Beginning Algebra II (4 credits) completed with a "B" or better, or equivalent placement
- **IRW 115** Critical Reading and Writing (5 credits) or WR 115 Introduction to Expository Writing (4 credits) or equivalent placement

**Coursework:**

| Course Number                      | Course Title                  | Prerequisites   | Credits   |
|------------------------------------|-------------------------------|---|-----------|
| <b>Year 1 Fall</b>                 |                               |   | <b>16</b> |
| EET 111                            | Electrical Circuit Analysis 1 | MTH 65 (with "B" or better),<br>IRW 115 or WR 115, or place | 5         |
| MEC 123                            | Industrial Mechanical Systems | IRW 115 or WR 115 or place; place into<br>MTH 65 or MTH 98  | 5         |
| <b>MTH 110</b><br>or higher        | Technical Math (or higher)    | MTH 65 or place.<br>Rec: concurrent enrollment in EET 111.  | 4         |
| SAF 188                            | Industrial Safety and OSHA 10 | none  | 1         |
| <b>Year 1 Winter</b>               |                               |   | <b>14</b> |
| CG 209                             | Job Finding Skills            | none  | 1         |
| EET 112                            | Electrical Circuit Analysis 2 | EET 111   | 5         |
| EET 180                            | Industrial Computing          | MTH 65 or place   | 3         |
| MEC 120                            | Hydraulics and Pneumatics     | MTH 65 or place   | 5         |
| <b>WR 121</b> or<br><b>WR 121Z</b> | Composition I                 | IRW 115 or WR 115 or place                                  | 4         |

|                      |                               |                            |           |
|----------------------|-------------------------------|----------------------------|-----------|
| <b>Year 1 Spring</b> |                               |                            | <b>14</b> |
| EET 113              | Electrical Circuit Analysis 3 | EET 112 or dept approval   | 5         |
| EET 141              | Motor Control                 | EET 112                    | 5         |
|                      | Mechatronics in               | IRW 115 or WR 115, MTH 65, | 3         |
|                      |                               | e/con:                     | 4         |
|                      |                               |                            | <b>16</b> |
|                      |                               |                            | 5         |
|                      |                               |                            | 5         |
| RET 223              | Power Generation              |                            | 5         |

**What are General Education electives?**



|                              |   |   |            |
|------------------------------|---|---|------------|
|                              | General Education Elective                        | place into MTH 65 or MTH 98. Pre/con: WR 121 or WR 121Z | 4          |
| <b>Year 2 Winter</b>         |   |   | <b>15</b>  |
| EET 219                      | Programmable Logic Controllers                    | EET 251   | 5          |
| EET 231                      | Semiconductor Devices and Circuits 2              | EET 221   | 5          |
| EET 252                      | Digital Electronics 2: Programmable Logic Devices | EET 251   | 5          |
|                              | General Education Elective                        | place into MTH 65 or MTH 98. Pre/con: WR 121 or WR 121Z | 4          |
| <b>Year 2 Spring</b>         |   |   | <b>16</b>  |
| UAS 101                      | Introduction to Uncrewed Aircraft Systems         | IRW 115 or WR 115, MTH 65, or place                     | 5          |
| EET 273                      | Industrial Control                                | EET 219   | 5          |
|                              | General Education Elective                        | place into MTH 65 or MTH 98. Pre/con: WR 121 or WR 121Z | 4          |
| <b>Total Quarter Credits</b> |   |   | <b>100</b> |

**Dual Credit Courses that may be a good fit for this student:**

- MTH65
- MTH110
- IRW115
- WR121 or WR121Z

**8 credits of General Education Electives**

\*Some high schools are beginning to offer tech and trades classes as well such as EET111

# GENERAL EDUCATION ELECTIVES

## What are General Education Electives?

General Education Electives are classes that fall within specific academic discipline areas and may be used to fulfill the “general education elective” requirements in Associate degrees and some certificates. Additionally, some classes also meet the Cultural Literacy requirement for the AAOT degree.

## What is meant by academic disciplines?

General Education classes are divided into three branches of knowledge, called “academic disciplines.” The three disciplines are: “Arts and Letters,” “Social Sciences,” and “Science, Mathematics and Computer Science.”

## LIST KEY

\* Does Not Meet Requirements for AAOT, ASOT-BUS, or ASOT-CS

\*\* Does Not Meet Requirements for ASOT-BUS

# Meets Cultural Literacy Requirement

## Arts & Letters

|                      |   |
|----------------------|---|
| ART 102              | Understanding the Visual Arts                 |
| ART 211, 212         | Modern Art History                            |
| ART 230              | Drawing I                                     |
| ART 252              | Ceramics I                                    |
| ART 269              | Printmaking I                                 |
| ART 280              | Painting Basics                               |
| ART 286              | Watercolor I                                  |
| CHN 101*, 102*, 103* | First Year Chinese                            |
| COMM 111Z            | Public Speaking                               |
| COMM 140 #           | Introduction to Intercultural Communication   |
| COMM 218Z            | Interpersonal Communication                   |
| COMM 215             | Small Group Communication: Process and Theory |
| COMM 228             | Mass Communication and Society                |
| COMM 237             | Gender and Communication                      |
| ENG 104Z, 105Z, 106Z | Introduction to Fiction, Drama, Poetry        |
| ENG 195              | Film Studies: Film as Art                     |
| ENG 203              | Introduction to Shakespeare                   |
| ENG 213 #            | Latin American Literature                     |
| ENG 214              | Literature of the Pacific Northwest           |
| ENG 222 #            | Images of Women in Literature                 |
| ENG 237 #            | American Working Class Literature             |
| ENG 240 #            | Native American Literature                    |
| ENG 244 #            | Asian American Literature                     |
| ENG 250 #            | Introduction to Folklore and Mythology        |
| ENG 253, 254         | Survey of American Literature                 |
| ENG 257 #            | African American Literature                   |
| ENG 260 #            | Introduction to Women Writers                 |
| MUS 108 #            | Music Cultures of the World                   |
| MUS 110              | Fundamentals of Music                         |

PHL 201..... Introduction to Philosophy: Philosophical Problems

View all General Education courses in our current [course catalog!](#)

|                         |  |
|-------------------------|--|
| ATH 105                 | Introduction to Cultural Anthropology                              |
| ATH 208 #               | Introduction to Ethnography  |
| ATH 231 #               | Native Americans of the Northwest                                  |
| BA 101Z                 | Introduction to Business   |
| EC 200, 201, 202        | Principles of Economics  |
| ED 216                  | Purpose, Structure, & Function of Education in a Democracy         |
| ED 219                  | Civil Rights & Multicultural Issues in Educational Settings        |
| ES 201 #                | Introduction to Native American Studies                            |
| ES 203 #                | Introduction to Chicano/Latine Studies: Making Culture             |
| FYE 100                 | College Planning and Survival Skills                               |
| HEC 202                 | Contemporary Families in the US                                    |
| HEC 226*                | Child Development  |
| HST 104 #               | History of the Middle East   |
| HST 110 #, 111 #, 112 # | World History  |
| HST 201 #, 202 #, 203 # | History of the U.S.  |
| HST 218 #               | American Indian History  |
| HST 225 #               | History of Women, Sex & the Family                                 |
| HST 240 #               | Oregon History   |
| HST 260                 | Conspiracy Theories, Secret Societies and Historical Controversies |
| HST 270 #               | History of Mexico  |
| PS 201, 202             | U.S. Government I, II  |
| PS 203                  | State and Local Politics   |
| PS 204 #                | Comparative Political Systems                                      |
| PS 205 #                | Global Politics: Conflict & Cooperation                            |
| PS 211 #                | Peace and Conflict   |
| PS 220                  | U.S. Foreign Policy  |
| PS 225 #                | Political Ideologies: Idea Systems                                 |

# Course Transferability Example: Student B

Institution of choice: **University of Oregon**

Program of choice: **BA Business Administration**

Open up the institutions advising guide:

[\*\*Business Administration Degree Plan\*\*](#)

Or utilize a [\*\*Major Transfer Map\*\*](#) if applicable

Find matching courses by consulting with your high school counselor

For College Now students:  
[\*\*College Now Course Lists\*\*](#)

| First Year   |   |           |
|--|---|-----------|
| Fall   | Milestones  | Credits   |
| <u>BA 101Z</u>                                     | Introduction to Business                          | 4         |
| <u>BA 199</u>                                      | Special Studies: [Topic]                          | 1         |
| Academic Residential Community or FIG seminar      |   |           |
| <u>MATH 111Z</u>                                   | Precalculus I: Functions                          | 4         |
| First term of first-year second-language sequence  |   | 5         |
| <b>Credits</b>                                     |   | <b>14</b> |
| Winter   |   |           |
| <u>EC 201</u>                                      | Introduction to Economic Analysis: Microeconomics | 4         |
| Second term of first-year second-language sequence |   | 5         |
| <u>MATH 241</u>                                    | Calculus for Business and Social Science I        | 4         |
| <u>WR 121Z</u>                                     | Composition I                                     | 4         |
| <b>Credits</b>                                     |   | <b>17</b> |
| Spring   |   |           |
| <u>EC 202</u>                                      | Introduction to Economic Analysis: Macroeconomics | 4         |
| Third term of first-year second-language sequence  |   | 5         |
| <u>WR 122Z</u>                                     | Composition II                                    | 4         |
| <u>Elective</u>                                    |   | 4         |
| <b>Credits</b>                                     |   | <b>17</b> |
| <b>Total Credits</b>                               |   | <b>48</b> |

| Second Year   |  |              |
|---|--|--------------|
| Fall  | Milestones                             | Credits      |
| <a href="#">BA 211Z</a>   | Principles of Financial Accounting     | 4            |
| <a href="#">STAT 243Z</a>   | Elementary Statistics I                | 4            |
| First term of second-year second-language sequence  |  | 4-5          |
| <a href="#">Social science</a> course that also satisfies a cultural literacy requirement   |  | 4            |
| <b>Credits</b>  |  | <b>16-17</b> |
| Winter  |  |              |
| <a href="#">BA 213Z</a>   | Principles of Managerial Accounting    | 4            |
| <a href="#">BA 240</a>  | Spreadsheet Analysis and Visualization | 4            |
| <a href="#">Arts and Letters</a> course that also satisfies a cultural literacy requirement |  | 4            |
| Second term of second-year second-language sequence   |  | 4-5          |
| <b>Credits</b>  |  | <b>16-17</b> |
| Spring  |  |              |
| <a href="#">BA 308</a>  | Leadership and Communication           | 4            |
| <a href="#">Arts and Letters</a> course   |  | 4            |
| <a href="#">Science</a> course  |  | 4            |
| Third term of second-year second-language sequence  |  | 4-5          |
| <b>Credits</b>  |  | <b>16-17</b> |
| <b>Total Credits</b>  |  | <b>48-51</b> |

## Dual Credit Courses that may be a good fit for this student:

- BA101Z
- MTH111Z
- EC201
- MTH241
- WR121Z
- EC202
- WR122Z

- 4 elective credits
- 4 credits of social science
- 4 credits of arts and letters
- 4 credits science course

\*Consult each institutions catalogs to determine which courses will transfer if a specific course code is not listed



# Course Transferability Example: Student C

Institution of choice: **Oregon State University**

Program of choice: **BS Civil Engineering**

Open up the institutions advising guide:

[Civil Engineering Degree Plan](#)

Or utilize a [Major Transfer Map](#) if applicable

Find matching courses by consulting with your high school counselor

For College Now students:

[College Now Course Lists](#)

| First Year   |   | CREDITS      |
|--|---|--------------|
| FALL   |   |              |
| <a href="#">ENGR 100</a>   | THE OREGON STATE ENGINEERING STUDENT  | 3            |
| <a href="#">CH 201</a><br>or <a href="#">CH 231</a> and <a href="#">CH 261</a> | CHEMISTRY FOR ENGINEERING MAJORS<br>or GENERAL CHEMISTRY <i>and</i> *LABORATORY FOR CHEMISTRY 231 | 3-5          |
| <a href="#">MTH 251</a>  | *DIFFERENTIAL CALCULUS  | 4            |
| <a href="#">WR 121Z</a>  | *COMPOSITION I  | 4            |
| <a href="#">Bacc Core: Literature &amp; Arts</a>                               |   | 3            |
| <b>Credits</b>   |   | <b>17-19</b> |
| WINTER   |   |              |
| <a href="#">ENGR 102</a>   | DESIGN ENGINEERING AND PROBLEM SOLVING  | 3            |
| <a href="#">CH 202</a><br>or <a href="#">CH 232</a>                            | CHEMISTRY FOR ENGINEERING MAJORS<br>or GENERAL CHEMISTRY  | 3-4          |
| <a href="#">CH 205</a><br>or <a href="#">CH 262</a>                            | LABORATORY FOR CH 202<br>or *LABORATORY FOR CHEMISTRY 232   | 1            |
| <a href="#">MTH 252</a>  | INTEGRAL CALCULUS   | 4            |
| <a href="#">COMM 111Z</a><br>or <a href="#">COMM 114</a>                       | ++PUBLIC SPEAKING<br>or *ARGUMENT AND CRITICAL DISCOURSE  | 3-4          |
| <a href="#">Physical Activity Course</a>                                       |   | 1            |
| <b>Credits</b>   |   | <b>15-17</b> |
| SPRING   |   |              |
| <a href="#">ENGR 103</a>   | ENGINEERING COMPUTATION AND ALGORITHMIC THINKING  | 3            |
| <a href="#">ECON 201</a>   | ++INTRODUCTION TO MICROECONOMICS  | 4            |
| <a href="#">MTH 254</a>  | VECTOR CALCULUS I   | 4            |
| <a href="#">PH 211</a>   | *GENERAL PHYSICS WITH CALCULUS  | 4            |
| <b>Credits</b>   |   | <b>15</b>    |



| SPRING                   |  |           |
|--------------------------|--|-----------|
| <a href="#">ENGR 103</a> | ENGINEERING COMPUTATION AND ALGORITHMIC THINKING | 3         |
| <a href="#">ECON 201</a> | +*INTRODUCTION TO MICROECONOMICS                 | 4         |
| <a href="#">MTH 254</a>  | VECTOR CALCULUS I                                | 4         |
| <a href="#">PH 211</a>   | *GENERAL PHYSICS WITH CALCULUS                   | 4         |
| <b>Credits</b>           |  | <b>15</b> |

## Second Year

| FALL                     |  |           |
|--------------------------|--|-----------|
| <a href="#">CCE 201</a>  | CIVIL AND CONSTRUCTION ENGINEERING GRAPHICS AND DESIGN | 3         |
| <a href="#">PH 212</a>   | *GENERAL PHYSICS WITH CALCULUS                         | 4         |
| <a href="#">MTH 264</a>  | INTRODUCTION TO MATRIX ALGEBRA                         | 2         |
| <a href="#">MTH 265</a>  | INTRODUCTION TO SERIES                                 | 2         |
| <a href="#">ENGR 211</a> | STATICS  | 3         |
| <a href="#">CCE 207</a>  | CCE SEMINAR  | 1         |
| <b>Credits</b>           |  | <b>15</b> |

| WINTER                            |   |           |
|-----------------------------------|---|-----------|
| <a href="#">CE 202</a>            | CIVIL ENGINEERING: GEOSPATIAL INFORMATION AND GIS | 3         |
| <a href="#">PH 213</a>            | *GENERAL PHYSICS WITH CALCULUS                    | 4         |
| <a href="#">MTH 256</a>           | APPLIED DIFFERENTIAL EQUATIONS                    | 4         |
| <a href="#">ENGR 213</a>          | STRENGTH OF MATERIALS                             | 3         |
| <a href="#">HHS 231</a>           | *LIFETIME FITNESS FOR HEALTH                      | 2         |
| <b>Credits</b>                    |   | <b>16</b> |
| SPRING                            |   |           |
| <a href="#">ST 314</a>            | INTRODUCTION TO STATISTICS FOR ENGINEERS          | 3         |
| <a href="#">ENGR 212</a>          | DYNAMICS  | 3         |
| <a href="#">WR 227Z</a>           | *TECHNICAL WRITING                                | 4         |
| Biological Science Elective w/Lab |   | 4         |
| Bacc Core: Cultural Diversity     |   | 3         |
| <b>Credits</b>                    |   | <b>17</b> |

## Dual Credit Courses that may be a good fit for this student:

MTH251  
 WR121Z  
 MTH252  
 COMM111Z  
 ECON201  
 MTH254

3 credits of Bacc Core: Lit and Arts  
 1 credit physical activity course

\*Consult each institutions catalogs to determine which courses will transfer if a specific course code is not listed

## Student A

MTH65  
MTH110  
IRW115  
WR121 or WR121Z

8 credits of General  
Education Electives

## Student B:

BA101Z  
MTH111Z  
EC201  
MTH241  
WR121Z  
EC202  
WR122Z

4 elective credits  
4 credits of social science  
4 credits of arts and letters  
4 credit science course

## Student C:

MTH251  
WR121Z  
MTH252  
COMM111Z  
EC201  
MTH254

3 credits of Bacc Core: Lit and Arts  
1 credit physical activity course

### Differences

- STEM fields have a more restricted pathway
- different levels of math and writing competency

### Commonalities

- basic math and writing courses
- often introductory level science, comm, psych

# In Summary...

**CGCC dual credit options work best for students who:**

**Are academically ready for college-level content**

**Are ready to commit to the implications of taking dual credit courses and fully understand what they are committing to:** Dual credit courses require a level of responsibility and maturity, as students will be balancing high school and college expectations. They need to grasp how these courses may impact their high school GPA, college admissions, and future plans.

**Are able to make informed academic decisions independently or preemptively reach out for assistance to do so:** Students who are proactive in seeking advice or guidance when making academic decisions are more likely to succeed in dual credit programs. They should be capable of understanding the long-term consequences of their choices and be willing to take responsibility for them.

## In Summary...

### CGCC dual credit options work best for students who:

- **Are academically ready for college-level content**
- **Are ready to commit to the implications of taking dual credit courses and fully understand what they are committing to:** Dual credit courses require a level of responsibility and maturity, as students will be balancing high school and college expectations. They need to grasp how these courses may impact their high school GPA, college admissions, and future plans.
- **Are able to make informed academic decisions independently or preemptively reach out for assistance to do so:** Students who are proactive in seeking advice or guidance when making academic decisions are more likely to succeed in dual credit programs. They should be capable of understanding the long-term consequences of their choices and be willing to take responsibility for them.

### Even better if:

**Know what institution they'd like to attend after high school:** This allows them to choose dual credit courses that align with the specific requirements of that college or university, ensuring the courses will be recognized and beneficial for their future studies.

**Know what field they would like to pursue:** Having a clear idea of their desired career or academic focus helps students select dual credit courses that are relevant to their goals, giving them a head start in their chosen field while still in high school. This can also provide a sense of direction and motivation throughout the program.

# CGCC dual credit options are not a good fit: now what?

## For more challenging courses:

- Talk to your high school academic advisor about honors or college prep courses

## For college credit:

- Talk to your high school academic advisor about AP course offerings or IB program offerings

\*AP classes and IB programs impact Oregon Promise eligibility in the same ways as dual credit offerings

## To explore possible career paths or different higher education opportunities:

- Talk to your high school college and career counselor
- Create a free account with Oregon CIS (<https://oregoncis.uoregon.edu/Portal.aspx>)
- (Career only) Utilize assistance from [Worksource](#) career counselors, located at CGCC's The Dalles and Hood River campuses ([Traci Miller, Hood River](#) | [Maddie Heitkemper, The Dalles](#))



# CGCC dual credit options may be a good fit: what's next?

\*Refer to program differences on slide 6

## Running Start:

- Talk to your high school counselor to see if your school offers a Running Start program

## Expanded Options:

- Talk to your high school counselor to see if your school offers an Expanded Options program

## Early College:

- Talk to your high school counselor to see if your school offers an Early College program



# CGCC dual credit options may be a good fit: what's next?

\*Refer to program differences on slide 6

## Student-Led Dual Enrollment:

- 1.) Talk to your high school counselor to see if this option might be a good fit for you
- 2.) Complete the [Admissions for Students Under 16 Form](#) if student is under the age of 16
- 3.) [Apply to CGCC](#)
- 4.) Make an appointment with a [CGCC advisor](#)

## College Now:

- 1.) Consult with your high school counselor
- 2.) Check the [CGCC College Now page](#) to see what courses your school offers
- 3.) Review the [College Now Student Guide](#)
- 4.) [Apply to CGCC](#)
- 5.) Complete the [College Now Parent/Guardian Permission Form](#)
- 6.) Complete [College Now Sophomore by Exception Form](#) if student is under the age of 16
- 7.) Register for your chosen courses via [MyCGCC](#)





# Get in touch with us!

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For additional information on accelerated learning in the state of Oregon visit:

<https://www.oregon.gov/ode/learning-options/cte/tlresources/pages/credit-options.aspx>

For additional information on accelerated learning in the state of Washington visit:

<https://ospi.k12.wa.us/student-success/learning-alternatives/washingtons-education-options>



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