



TRANSPORTATION, DISTRIBUTION AND LOGISTICS

CTE Program of Study at:
▪ Richland High School

Recommended GenED Courses:

English (4 credits):

LA 9 → LA 10 → American Literature → Senior Literature

Math (3 credits):

Algebra 1 → Geometry → Algebra 2

Science (3 credits):

Biology → Chemistry → Automotive Technology 2 * •

Social Studies (3 credits):

World Geography → U.S. History 1&2 → Social Studies Choice

Health & Fitness (2 credits):

PE/Health → PE

Arts (1 credit):

Fine Arts

Career & Technical Education (1 credit):

Automotive Technology 1 *

Graduation Requirement (0.5 credits):

Careers and Financial Literacy *

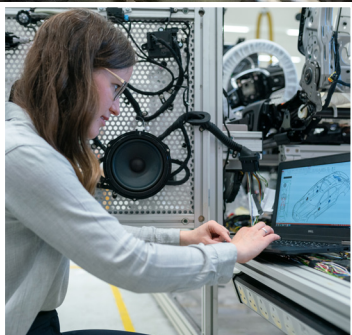
Personalized Program Pathway:

Program Courses (7 credits):

Car Care
Microsoft Office Specialist 1&2*
Digital Design and Fabrication 1&2*
Metals Technology 1&2*
Work Based Learning
Foreign Language/PPR (2 credits)

Other Recommended Courses:

Innovation Space, Sustainable Technology, Materials Science
Engineering 1&2 •, Woods Manufacturing Technology 1&2



The *Transportation, Distribution and Logistics* program provides education and training around the planning, management and movement of people, materials and products by road, air, rail and water. It includes related professional technical services such as infrastructure planning and management, logistics and maintenance of equipment and facilities.

This Program of Study can serve as an educational and career guide as you continue down the career path right for you! Courses listed are only recommended courses and should be individualized for your specific educational and career goals in accordance with your school district's graduation requirements and High School and Beyond Plan.



•Eligible for "Two-for One" credit

*Eligible for Columbia Basin College CTE Dual Credit

GRADUATION PATHWAY

The CTE Course Sequence is one of the Washington State Graduation Pathway options students may use to meet their Grad Pathway requirement. Students who complete 2 credits of courses within the same CTE program area will meet this graduation requirement, as long as the following is met:

- one course leads to a state or nationally recognized certificate or credential, or offers dual credit through CTE Dual Credit or Advanced Placement.
- Sequence is relevant to the student's post-secondary goals, as outlined in their High School and Beyond Plan.

For more information on the CTE Graduation Pathway, see your high school counselor.

CONTINUE YOUR PROGRAM LOCALLY



DUAL CREDIT AT COLUMBIA BASIN COLLEGE

Accelerate Your Program of Study with CTE Dual Credit

CBC's CTE Dual Credit program saves you time and tuition by earning college and high school credits at the same time. Students gain valuable hands-on experience and get a head start on industry credentials and/or college degrees.

| Where Does CBC CTE Dual Credit Lead? | | | | | |
|--|--|-----------------------------------|---|-----------------------------------|---------------------------|
| | Basic Industrial Maintenance Certificate | Industrial Technology Certificate | Basic Automotive Technician Certificate | Automotive Technology Certificate | Automotive Technology AAS |
| Automotive Technology 2 (AMT 107, 113) | | | ✓ | ✓ | ✓ |
| Metals Technology 1&2 (WT 100) | ✓ | ✓ | | | |



PROGRAM PATHWAY AT TRI-TECH

Tri-Tech Skills Center is an extension of your "home" high school. Students spend 3 periods a day at Tri-Tech and 3 periods at their high school. Tri-Tech program length runs from 1 to 2 years and most have a college credit option.

Corresponding Tri-Tech Programs:

Auto Body Technology
Auto Systems Technology
Diesel Technology