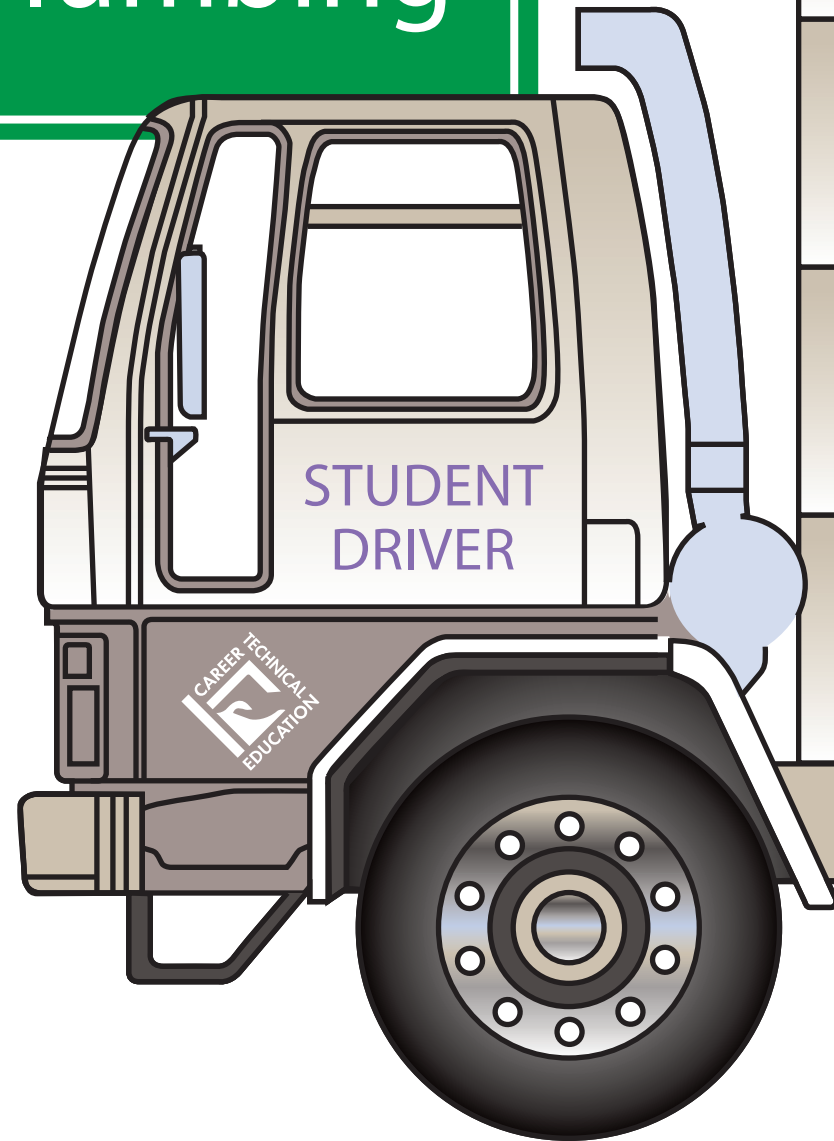


Destination:
Plumbing



| | | | | | | | | |
|---------------------|----------------|------------------------|------------------------------------|-----------------------------|--------------------------|----------|--------------|--------------------------------|
| English | Health | Financial Literacy | Elective | Elective | Elective | Elective | CTE Elective | |
| English | Social Studies | Computer Technology | Elective | Elective | Elective | | Elective | Elective |
| English | Social Studies | Fine Arts | Science | Math | Elective | | Elective | Elective |
| English | Social Studies | Art Foundations | Physics or Physics with Technology | Intermediate Algebra | Elective | | Elective | Construction Trades Foundation |
| English | Social Studies | Physical Education | Earth Systems | Geometry or Applied Math II | Fulfilled by CTE Pathway | Elective | Plumbing | |
| Work-Based Learning | | Comprehensive Guidance | CTSOs | Skill Certification | Concurrent Enrollment | | | |
| CTE Introduction | | | | | | | | |

CTE Electives
Minimum one credit
 Drafting & Design Technology, 0.5
 Carpentry, 1.0
 Student Internship, 0.5

CTE Foundation
Two credits
 Construction Trades Foundation, 1.0
 Plumbing, 1.0

Two-part delivery system: student driven + knowledge and skills