

Student Name:

District:

Grade:



Skill Alignment Chart
Automotive Collision – CIP Code: 47.0603

BCTC East/West Campus

| Program Highlights | Notes |
|--|--------------|
| <p>Program Safety & Physical Considerations</p> <ul style="list-style-type: none">• A focus on safety around moving equipment, hand tools, power tools and other equipment• Ability to concentrate and stay focused in a noisy environment• Ability to work in tight spaces• Ability to work independently, read and follow directions• Eye/hand coordination• Stamina to stand for extended periods of time | |
| <p>Certifications</p> <ul style="list-style-type: none">• I-CAR Certification• S/P2• Section 609 Certificate for Refrigerant Recycling & RecoverY• Certified Emissions Inspector Certified Safety Inspector, Cat I• AYES- Automotive Youth Educational• ASE (Automotive Service Excellence)• NATEF – Students will be prepared to take up to five (5) ASE certification exams after completing one year of related work experience.• OSHA/CareerSafe 10-Hour Certification | |
| <p>Reading & Language Arts Levels</p> <ul style="list-style-type: none">• College level• Oral and written communication skills• Spelling skills | |

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|--|-------|
| <ul style="list-style-type: none">Public speaking abilityTechnical reading skills | |
| Math Levels <ul style="list-style-type: none">Basic mathFractions, decimals, & percentagesRatiosLinear measurements and geometry | |
| Lecture Time <ul style="list-style-type: none">One hour | |
| Homework <ul style="list-style-type: none">1-2 hours daily1-3 chapters a week4 workbook assignments | |
| Tasks Per Week <ul style="list-style-type: none">35 tasks per marking period | |
| Tests <ul style="list-style-type: none">1 quiz per week1 test per week | |
| Study & Other Skills <ul style="list-style-type: none">Ability to work with a teamBasic computer skills | |

Revised 07/12/2018