



Required Courses within Program

<u>Common Courses</u>	<u>37 credits:</u>
Paint & Refinishing 1	3 credits
Paint & Refinishing 2	3 credits
Paint & Refinishing 3	3 credits
Paint & Refinishing 4	4 credits
Non-structural A&D Repair 1	4 credits
Non-structural A&D Repair 2	4 credits
Non-structural A&D Repair 3	4 credits
Non-structural A&D Repair 4	5 credits
Structural A&D Repair 1	2 credits
Structural A&D Repair 2	2 credits
Mechanical & Electrical	3 credits
<u>Support Courses</u>	<u>4 credits:</u>
OSHA 10	1 credit
Intro to Estimating and Diagnostic Scanning	min 1 credit
Advanced Estimating and Blueprinting	min 2 credits

Notes

Options and specifics pertaining to the flexibility portion include:

1. Statewide Business and Industry highly recommend the inclusion of Apprenticeships, Internships, or Shadow Experiences into the program.
2. 37 credit hours have been aligned and represent courses used to create multiple exit points.
3. The common courses may represent opportunities for colleges to connect to K-12 CTE pathways.
4. I-CAR module names are linked to competencies as in the I-CAR/NATEF crosswalk 2009.

Certificate A

Common Courses:

Paint & Refinishing 1
Paint & Refinishing 2
Non-Structural A&D Repair 1
Non-Structural A&D Repair 2

Support Course:

OSHA 10

Credentials:

OSHA 10
SP2 Pollution Prevention
SP2 Collision Safety

Certificate B

Completion of Certificate A

Common Courses:

Paint & Refinishing 3
Paint & Refinishing 4
Non-Structural A&D Repair 3
Non-Structural A&D Repair 4

Support Course:

Intro to Estimating and Diagnostic Scanning - minimum 1 credit hour

Credentials:

- ASE Entry Level Paint & Refinishing **OR** I-CAR Refinish Technician Pro Level One
AND
- ASE Entry Level Non-Structural Analysis Damage and Repair **OR** I-CAR Non-Structural Technician Pro Level One

Certificate C

Completion of Certificate B

Common Courses:

Structural A&D Repair 1
Structural A&D Repair 2
Mechanical & Electrical

Support Course:

Advanced Estimating and Blueprinting - minimum 2 credit hours

Credential:

ASE Entry Level Mechanical and Electrical Components

A.A.S.

Collision and Repair A.A.S. degree requires completion of requirements for Certificate C and a minimum of 15 credit hours of General Education.