



UNIBODY/FRAME/WHEEL ALIGNMENT I — ABCT 2108

A. Course Description

- **Credits:** 4.00
- **Lecture Hours/Week:** 1.00
- **Lab Hours/Week:** 3.00
- **OJT Hours/Week:** 0
- **Prerequisites:** None
- **Corequisites:** None
- **MnTC Goals:** None

This course will focus on unibody, full frame repair and alignment using various alignment, measuring and pulling equipment and will also address wheel alignment procedures. Prerequisites: ABCT 1111, ABCT 1120, ABCT 1130, ABCT 1142, ABCT 1150, ABCT 1212, ABCT1214, ABCT 1216, ABCT 1230.

B. Course Effective Dates: 8/19/02 – Present

C. Outline of Major Content Areas

As noted on course syllabus

D. Learning Outcomes

1. Identify unibody and frame repair and replacement procedures according to manufacturer specifications.
2. Inspect different types of unibody and full frame collision misalignment.
3. Restore collision damage on multiple body panels and structural components and finish with corrosion protection materials.

E. Minnesota Transfer Curriculum Goal Area(s) and Competencies

F. Learner Outcomes Assessment

As noted on course syllabus

G. Special Information

None noted

