



UNIBODY/FRAME/WHEEL ALIGNMENT II — ABCT 2212

A. Course Description

- **Credits:** 6.00
- **Lecture Hours/Week:** 1.00
- **Lab Hours/Week:** 5.00
- **OJT Hours/Week:** 0
- **Prerequisites:** None
- **Corequisites:** None
- **MnTC Goals:** None

This course is a continuation of ABCT2108 with additional technical information and procedures. Students will be using frame repair equipment, various measuring equipment and applying all previous training on damaged vehicle repairs. 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. Diagnose steering, suspension and driveability issues after severe collision damage.
2. Measure, diagnose and repair unibody and full frame vehicles with collision damage.
3. Identify vehicle build materials and perform welding and bonding procedures appropriately.

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

F. Learner Outcomes Assessment

As noted on course syllabus

G. Special Information

None noted

