

## SYLLABUS

**DIVISION:** Business and Engineering Technology

**REVISED:** Spring Semester

**CURRICULA IN WHICH COURSE IS TAUGHT:** Auto Body Repair

**COURSE NUMBER AND TITLE:** AUB 112-01 Automobile Body Theory and Shop Practice II

**TEXTBOOK:** The Principles of Auto Body Repairing and Repainting (5th Ed.)

**CREDIT HOURS: 8 HOURS/WK LEC: 5 HOURS/WK LAB: 9 LEC/LAB COMB: 14**

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**I. CATALOG DESCRIPTION:** Description as I Teaches the recommended methods of identifying, analyzing and repairing collision damage to the front, top, side and rear of the vehicle.

**II. RELATIONSHIP OF THE COURSE TO CURRICULA OBJECTIVES:**

demonstrate technical understanding of body construction.

demonstrate competencies in identifying collision damage

demonstrate competencies in analyzing collision damage

demonstrate skills to repair collision damage

read and interprets information required for projects and assignments

use equipment required for the operations being performed

maintain a clean, orderly and safe workplace

**III. REQUIRED BACKGROUND/PREREQUISITIES:**

AUB 111 or instructor's permission to enroll

**IV. COURSE CONTENT:**

Front end collision damage

Side collision damage

Turret top collision damage

Rear end collision damage

**V. THE FOLLOWING GENERAL EDUCATION OBJECTIVES WILL BE ADDRESSED IN THIS COURSE (Place X by all that apply)**

X Communication

\_\_\_\_\_ Quantitative Reasoning

X Information  
Literacy

\_\_\_\_\_ Cultural and Social Understanding

X Critical Thinking

X Scientific Reasoning

\_\_\_\_\_ Personal Development

**VI. LEARNER OUTCOMES****VII. EVALUATION**

<b>Learner outcome (starts with verb)</b> Identify the different types of collision damage	<b>Evaluation method</b> Lab exercises Written test
<b>Learner outcome</b> Analyze the different types of collision damage	<b>Evaluation method</b> Lab exercises In class assignments Written test
<b>Learner outcome</b>  Demonstrate the ability to repair the different types of collision damage	<b>Evaluation method</b> Lab exercises
<b>Learner outcome</b>  Identify the different types of body construction	<b>Evaluation method</b> Class assignments Lab. exercises Test
<b>Learner outcome</b>  Demonstrate use equipment to perform repair operations	<b>Evaluation method</b> Lab. exercises
<b>Learner outcome</b>  Demonstrate work safety	<b>Evaluation method</b> Class assignments Lab. exercises

## **COURSE OUTLINE**

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**COURSE SECTION NUMBER/TITLE:**

AUB 112-01 Automobile Body Theory and Shop Practice II

**COURSE PREREQUISITE(S):**

AUB 111 or Instructor's permission to enroll

**SEMESTER:** Spring 2014

**INSTRUCTOR:** Sammy Shelton

**OFFICE NO:** EIT Building Office #1

**OFFICE HOURS:** Posted

**TELEPHONE:** 434-797-8522; email: sshelton@dcc.vccs.edu

**TEXTBOOKS, OTHER REFERENCE MATERIALS:**

The Principles of Auto Body Repairing and Repainting (5th Ed.)

**COURSE CONTENT:**

Body construction  
Front end damage  
Side damage  
Top damage Rear  
end damage

**ATTENDANCE REQUIREMENTS:**

Attendance is expected at all time

**GRADING AND ATTENDANCE POLICY:**

LAB GRADES ARE BASED ON A POSSIBLE 4 POINTS PER DAY

3.5 - 4.0 A

3.0 - 3.4 B

2.5 - 2.9 C

2.0 - 2.4 D

LESS THAN 2.0 FCLASS GRADES WILL BE DETERMINED FROM ATTENDANCE AND TESTS AND HOMEWORK ASSIGNMENTS

90 - 100 A

80 - 89 B

70 - 79 C

60 - 69 D

UNDER 60 F

IF A STUDENT IS MORE THAN 5 MINTUES LATE FOR LAB. 1 POINT WILL BE DEDUCTED FROM THE DAILY GRADE.

IF A STUDENT IS MORE THAN 15 MINUTES LATE FOR LAB. 2 POINTS WILL BE DEDUCTED FROM THE DAILY GRADE.

IF A STUDENT IS MORE THAN 30 MINUTES LATE FOR LAB. 3 POINTS WILL BE DEDUCTED FROM THE DAILY GRADE.

STUDENTS WILL ALSO BE GRADED ON LAB. PERFORMANCE AND SAFETY.

STUDENTS ARE REQUIRED TO WEAR SAFETY GLASSES IN THE LAB.

STUDENTS WITHOUT SAFETY GLASSES WILL NOT BE ALLOWED IN THE LAB. AND WILL RECEIVE A ZERO FOR THE DAY.

**STUDENTS WITH SPECIAL NEEDS:**

If you are a student with special medical needs, please inform me as to how I can best assist you. All information will be considered confidential.

If you are a student who needs special ADA-related accommodations, please inform the DCC ADA Coordinator at 434-797-8441.