

Automotive Technology 6th Edition

Chapter 1 - Automotive Background and Overview

Lesson Plan



CHAPTER SUMMARY:

1. A history of the automobile and automobile development
 2. Introduction to the parts of the vehicle and their identification
 3. Introduction to various vehicle component operation
 4. Monroney Label
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OBJECTIVES:

1. Explain the evolution of the automobile.
 2. Discuss the components of the vehicle body and chassis.
 3. Describe the evolution of engines.
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RESOURCES: (All resources may be found at <http://www.jameshalderman.com>) Internet access required to hyperlink.

1. **Task Sheet ASE (A4-A-4) P-1:** Vehicle Chassis Identification
 2. Chapter PowerPoint
 3. Crossword Puzzle and Word Search
 4. Videos: [\(A0\) Automotive Fundamentals Videos](#)
 5. Animations: [\(A0\) Automotive Fundamentals Animations](#)
 6. ASE test registration booklet
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ACTIVITIES:

1. **Task Sheet (A4-A-4) P-1:** Have students complete Vehicle Chassis Identification task sheet.
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ASSIGNMENTS:

1. Chapter crossword and word search puzzles.
 2. Complete end of chapter 10 question quiz.
 3. Have students take 1-2 ASE type test (at <http://www.jameshalderman.com>)
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CLASS DISCUSSION:

1. Review and group discussion chapter [Frequently Asked Questions](#) and [Tech Tips](#) sections.
 2. Review and group discussion of the five (5) chapter [Review Questions](#).
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NOTES AND EVALUATION:
