











Automotive Maintenance and Light Repair, 1ST Edition

Chapter 5 TECHNICIAN CERTIFICATION

Opening Your Class

KEY ELEMENT	EXAMPLES
Introduce Content	This course or class covers Automotive Maintenance and Light Repair . It correlates material to task lists specified by ASE and NATEF.
Motivate Learners	Explain how the knowledge of how something works translates into the ability to use that knowledge to figure why the engine does not work correctly and how this saves diagnosis time, which translates into more money.
State the learning objectives for the chapter or course you are about to cover and explain this is what they should be able to do as a result of attending this session or class.	Explain the chapter learning objectives to the students. <ul style="list-style-type: none">• Explain the requirements for becoming an ASE certified technician.• Describe the type of test questions asked on the certification tests.• Explain how to prepare to take the ASE certification tests.• Describe test taking skills needed to help pass the certification tests.• Explain how to register and take the ASE certification tests.
Establish the Mood or Climate	Provide a <i>WELCOME</i> , Avoid put downs and bad jokes.
Complete Essentials	Restrooms, breaks, registration, tests, etc.
Clarify and Establish Knowledge Base	Do a round robin of the class by going around the room and having each student give their backgrounds, years of experience, family, hobbies, career goals, or anything they want to share.

ICONS	Ch5 TECHNICIAN CERTIFICATION
   	<p>1. SLIDE 1 CH5 TECHNICIAN CERTIFICATION</p> <p>2. SLIDES 2-3 EXPLAIN OBJECTIVES</p> <p>Check for ADDITIONAL VIDEOS & ANIMATIONS @ http://www.jameshalderman.com/ WEB SITE REGULARLY UPDATED</p> <p>4. SLIDE 4 EXPLAIN Technician Certification Tests</p> <p>5. SLIDES 5 EXPLAIN FIGURE 1-1 ASE Logo</p>
	<p>6. SLIDES 6-8 EXPLAIN Technician Certification Tests</p> <p>9. SLIDES 9-11 EXPLAIN Questions Often Asked</p> <p>12. SLIDES 12-13 EXPLAIN Test-Taking Tips</p> <p><u>DEMO: DIFFERENT ASE TEST QUESTIONS: SHOW THE DIFFERENT TYPES OF ASE QUESTIONS</u></p>
	<p><u>DISCUSSION: HOW TO REGISTER FOR ASE TESTS. ALSO ASK STUDENTS TO DISCUSS WHY THEY BELIEVE WORK EXPERIENCE IS NECESSARY PRIOR TO TAKING ASE TESTS?</u></p>
	<p>14. SLIDE 14 EXPLAIN Canada's Apprenticeship Program (Red Seal)</p> <p>15. SLIDES 15-16 EXPLAIN RE-CERTIFICATION</p>
	<p>HAVE STUDENTS PRACTICE ASE TEST TAKING. FIRST HAVE THEM TAKE ASE PRACTICE EXAMS IN ASE STUDY GUIDE.</p> <p>ALSO ON WWW.MYAUTOMOTIVELABS.COM, DOWNLOAD A PRACTICE ASE TEST</p>
	<p><u>HOMEWORK (1 HOUR OUTSIDE WORK): HAVE STUDENTS COMPLETE PRACTICE EXAMS AT END OF CHAPTERS 4 & 5</u></p>
	<p><u>HOMEWORK (1 HOUR OUTSIDE WORK): HAVE STUDENTS RESEARCH WEB OR LEARNING RESOURCE CENTER (LRC) FOR OTHER PROFESSIONS THAT PROVIDE/REQUIRE SOME TYPE OF CERTIFICATION</u></p>