Name:	Date:	Period:
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## Hemet High School Automotive Technology Transportation Sector Course Syllabus School Year 2018-2019

**Instructor:** Vance Bloom

Instructor contact: (951)765-5150 Ext. 1840

Email: vbloom@hemetusd.org

Course Goals and Description: Automotive Service Technician (AST) classes will explore the theory, maintenance, and repair of various automotive vehicle systems. Both theory and practical application will be covered. Engine, drive train, cooling & lubrication systems, fuel system, suspension-steering, braking, electrical systems, and engine performance will be explained during this one-year class. This class will integrate the study of math, science, communication skills, and writing skills applicable to the automotive industry throughout the year. If you drive, this class will give you a good understanding of how your car works.

Grade Requirements: 9, 10, 11, and 12 grades

Prerequisites: No previous automotive experience, or classes are required for AST 1,

AST 1 is a prerequisite for AST 2, and AST 2 is a prerequisite for AST 3.

**Textbook:** Modern Automotive Technology by James Duffy, 7<sup>th</sup> Edition, and appropriate shop manuals. **Class Rules:** 

- Student will report to class on time and be in his / her assigned seat before the tardy bell.
   Students with more than 5 tardies, 5 unexcused absences, or one or more truancies per grading period will not be eligible for an "A" grade for that grading period (B+ max).
- Student will act in a safe manner at all times.
- Student will respect others at all times.
- Student must wear eye protection and closed toed footwear while in shop.
- Student will use computers in an appropriate manner for automotive use only.
- Student will use appropriate language at all times.
- Ask Instructor BEFORE working on any car!
- Student must have a valid driver's license and back-up assistant to move vehicle!
- No food in class room or shop.
- Do not leave class early!
- Do not enter shop without instructor's explicit permission.
- No talking while instructor is talking.
- No sitting in or sitting/leaning on shop cars.
- Appropriate use of tools and equipment ONLY!
- No horseplay permitted in classroom or shop.
- Theft, vandalism, intentional damaging tools-equipment-vehicles or driving vehicle without license is cause for permanent removal from class, an "F" grade for the semester, and possible legal action.

VIOLATION OF ANY OF THESE RULES MAY RESULT IN SUSPENSION OR TERMINATION FROM THE CLASS OR PROGRAM.

Name:	Date:	Period:
Homework policy: Most of the work will less of a written assignment is not complete. Lab time is very difficult to make up, but smake-up. If a student is absent from school.	ed in class, then it becomes ho students can make arraignme	omework and is due the next day. nts with the instructor for lab
<b>Make-up policy</b> : If a student is absent fro missed to make up the assignment. This students should not miss school, as this p	s a hands-on class and lab ex	ercises are difficult to make up,
Portfolio: (notebook) Students are to kee throughout the school year. All students' application, cover letters, letters of recon assigns will be keep in this portfolio. This in a student file. It is important the student all work he/she has completed. This is a lin the portfolio the student will not pass to	classroom work, lab or shop nmendation along with other work will be collected throug nt keep this up to date and wo arge percentage of the stude	task sheets, resume, job assignments the instructor ghout the year, graded, and kept ell organized to receive credit for
<b>Grading Policy:</b> Students earn their grade in the class. Each assignment, (written, sl student fails to turn in an assignment, the their grade. "TURN IN ALL WORK".	nop task, participation, or test y receive a zero for that assig	t) is assigned points. If the gnment which negatively impacts
	ose all the participation points the grade they will receive. and below is an F grade. Sor	s for that day. The percentage of
CLASS CONTRACT: As a member of this conduct & Safety rules according to the rule Hemet High School.  I shall assume responsibility in the care ar class. I will do my BEST to participate in a LEVEL OF EFFORT on all assignments. Fai dismissal from the Automotive Technology	class, I understand that I will ules and regulations of the Aund operation of all vehicles, to ll classroom activities, discussione to comply with this contr	ntomotive Technology class and pols, and equipment used in this sions, and demonstrate a HIGH
Student Name Printed	_ Student Signature	Date
I have read the course syllabus and gradin	ng policy for the Automotive 1	Technology class.
Parent Name Printed	Parent Signature	Date
Any Questions please call (951) 765-5150	Ext. 1840	

E-mail: <a href="mailto:vbloom@hemetusd.org">vbloom@hemetusd.org</a>

Vance Bloom

CTE Automotive Instructor

ASE Certified Master Automotive Technician

Name:	Date:	Period:
Hemet High School		
Riverside County CTE		

"Training tomorrow's Technicians Today"