Washington Community High School Automotive 2 Syllabus

Year: 2023-2024

Instructor: Mr. Frye

Classroom: 184 Email address: <u>itfrye@wacohi.net</u>

Planning Period: 5th Hr (184) Website: WCHS AUTO & CT

A. Course Information

Grade level: 10-12 Length of course: 1 Year

B. Course Description

The purpose of this program is to provide a starting basic knowledge of the automobile. Classroom instruction will include

C. Text and Required Supplies

Pencil
Long Pants
Closed Toe Shoes

D. WCHS Grading Scale

A: 90-100

B: 80-89

C. 70-79

D: 60-69

F: <60

E. Expectations

- 1. Be prepared bring all necessary materials for the day
- 2. Be respectful of peers, teacher, and classroom
- 3. Be responsible for turning in work when due and in the case of absences
- 4. Be positive encourage others and display a passion for learning (choose engagement over distraction)
- 5. Be a good listener follow directions and listen the 1st time instructions are given
- 6. Be aware of school & classroom rules/policies (see classroom, BYOD procedures and school handbook)

F. Tentative Topics/ Schedule

1st Semester
Safety Review
Review of the Automobile
Measuring Devices

Shop Maintenance Electrical

Engine Internals Cooling System

2nd Semester Starting System

Brakes

Steering + Suspension Engine Disassembly

I. Artificial Intelligence

"Artificial Intelligence" or "AI" is intelligence demonstrated by computers, as opposed to human intelligence. "Intelligence" encompasses the ability to learn, reason, generalize, and infer meaning. Examples of AI technology include but are not limited to: ChatGPT and other chatbots and large language models.

Al is not a substitute for schoolwork that requires original thought. Students may not claim Al generated content as their own work. The use of Al to take tests, complete assignments, create multimedia projects, write papers, or complete schoolwork without permission by the teacher is strictly prohibited. The use of Al for these purposes constitutes cheating or plagiarism.

In order to ensure academic integrity, tests, assignments, projects, papers, and other schoolwork may be checked by AI content detectors and/or plagiarism recognition software.