Mountain Home High School

Advanced Agriculture Welding

Miss Vines vines_km@mtnhomesd.org Room J
Class webpage http://vineskm.mtnhomesd.org/

Classroom Rules:	1. Be respectful to people and school property 2. No horseplay 3. Keep classroom and shop clean 4. Only use shop with Miss Vines' permission Be in seat working on bellringer when bell rings
Discipline Plan	If you choose to break a rule: ○ First time discussion with student and teacher ○ Second call home to parents ○ Severe disruptions- office
Personal Conduct:	1. Be on time! 2. Be responsible, respectful & helpful. 3. Be willing to try your very best. 4. Be patient. 5. Be eager and willing to learn. ○ Ask for assistance if needed.
Materials Needed for Classroom Instruction:	1. Notebook (three ring binder with dividers) 2. Pencil/pen 3. Loose leaf paper
Materials Needed for Laboratory Use:	1. **Long Sleeve** Coveralls 2. Welding Gloves (these are provided by teacher) 3. Safety glasses (these are provided by teacher)
Mass text reminder	Miss Vines will send out mass text reminders through reminder 101 for teachers. When you follow the directions attached you will receive reminders on upcoming due dates or quiz/test dates. This number is for both you and your parents and is optional. Miss Vines cannot access your number and the number provided is a computer generated number not Miss Vines personal cell.
Out of class project	Students will have to complete an out of class project and present their project to the class. The project has to be related to welding or mechanics. Examples: Job shadowing any mechanics shop, building a welding project or welding repair project.

Course Syllabus

Agriculture Welding

Course Description:

This course is designed to introduce students to the use of basic hand tools, welding and cutting with oxygen- acetylene torch and the use of the arc welder.

REQUIRED

The student must provide a set of long sleeve coveralls and closed toed shoes.

COURSE OUTLINE

The course content includes:

- Safety
- Oxygen-acetylene welding/ cutting
- Arc Welding
- GMAW welding
- GTAW welding
- Plasma cutting

GRADES

Student grades will be determined by performance on:

- Assignments (written and welding)
- Quizzes
- Tests
- Final

My personal goals for this class are:

1.

2.

3.

I have read the course expectations and agree to follow them throughout the semester.

Name (Please Print) _____

Student Signature_____**Date** _____

Parent Signature _____**Date** _____

Parent Contact Information (Number to be reached in the evening)

Phone:_____ **E-mail:** _____