# **Mountain Home High School**

# Intro to Agriculture Mechanics

Miss Vines vines\_km@mtnhomesd.org Room J

Class webpage http://vineskm.mtnhomesd.org/

Student Expectations:	Policies written in your student handbook will be enforced.					
	2. No <u>hats</u> worn in building					
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.					
	6. Ask for assistance if needed.					
<b>Materials Needed for Classroom</b>	Notebook (three ring binder with dividers)					
Instruction:	2. Pencil/pen					
	3. Bellringer book (will make in class)					
	4. Coveralls					
Intra-curricular FFA Development	There will be various opportunities to participate in FFA					
Activities:	Activities throughout the semester. Some of these activities					
	include Career Development Events, FFA Meetings and various					
	other activities. You may have the opportunity to receive					
	credit for participating in FFA activities outside of the normal					
	classroom setting. Your instructor will announce these					
	voluntary opportunities during class.					
Help out of class	Tiger time and after school are good times to get additional					
	help.					
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 <u>not</u> 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 mechanics. Examples: home repair or construction of wood					
	projects.					
Student grade	Students should communicated with Miss Vines about any					
_	concerns with their grades and missed school work.					

### Introduction to Agricultural Mechanics

**Course Description:** This is an introductory course in basic mechanical skills. Students will develop skills in tool identification, tool reconditioning, basic electricity, basic plumbing, wood working, hot and cold metal working. Emphasis will be placed on safety and proper use of tools and equipment.

#### **REQUIRED**

The student must provide coveralls and closed toed shoes for safety while working in the shop. Students will have an in class locker to keep coveralls in during the year.

### **COURSE OUTLINE**

The course content includes:

- > Safety
- > Careers
- Measuring
- ➤ Tool and Fastener Identification
- ➤ Wood working
- ➤ Plastic and Metal Pipe Work
- ➤ Basic Electricity

#### **GRADES**

S	tuc	len	t grac	des v	will	be (	determ	ined	by i	peri	torm	ance	on:

- Assignments
- Projects
- Quizzes
- Tests
- > Final

My personal goal	s for this class are:		
<u>1.</u>			
1. 2. 3.			
<u>3.</u>			
I have read the co	ourse expectations and agree	to follow them throughout the semester.	
Name (Please Pri	nt)		
Student Signature	e	Date	
Parent Signature		Date	
Parent Contact In	oformation (Number to be rea	ched in the evening)	
Phone:	E-mail:		