l,	. received a c	opy of the syllabus	for the Pre-AP Chemistry course and have read and
understand the expectations and po	olicies stated there. I agre	e to abide by these	e and to actively participate in the learning experience. Wely impact my ability to succeed in this class.
Student Signature		Date	
Parent/Guardian Signature		Date	
ACADEMIC INTEGRITY			
It is the practice of the Bentonville I	Public Schools to facilitate	honesty and integr	rity among the student body. Students must work to be
successful in the classroom with eac unacceptable.	ch student's success based	I upon his/her own	merit. To this end, academic misconduct of any kind is
Academic misconduct can be define	ed to include but not be lir	nited to giving or re	eceiving of unauthorized aid on examinations or in the
preparing of notebooks, themes, re	ports or other assignment	s; knowingly misre	presenting the source of any academic work;
unauthorized changing of grades; u	nauthorized use of school	approvals or forgin	ng of signatures; plagiarizing of another's work; or
otherwise acting dishonestly in the	classroom.		
Any breach in the academic integrit	y will require the student	to be placed on the	e STEP Discipline Plan at a level that is no lower than
Step 4. The assignment will receive	a zero and the parent/gu	ardian will be notifi	ied at that time. Repeated offenses may jeopardize the
student's ability to successfully com	plete the course.		
EXAMPLES WHICH VIOLATE ACADE	MIC INTEGRITY		
CHEATING – giving, using, or attemp	oting to see unauthorized	materials, informat	tion, notes, study aids, or other devices in any academic
exercise including unauthorized cor	nmunication of informatio	on	
FABRICATION AND FALSIFICATION -	- unauthorized alteration o	or invention of any	information or citation in an academic exercise
PLAGIARISM – knowingly presenting	g the work of another as o	ne's own ( <i>i.e.,</i> with	nout proper acknowledgement of the source). The sole
exception to the requirement of acl of internet sources.	knowledging sources is wh	en the ideas or info	ormation is common knowledge. This includes the use
FACILITATING ACADEMIC MISCOND	OUCT – giving or attemptin	g to help another c	commit an act of academic misconduct
			g, or attempting to alter school records, grades or other pose of changing, falsifying, or removing the original
COPYRIGHT LAWS – all applicable co	opyright laws will be in eff	ect as related to bo	oth computer software and printed books and
materials. See technology policy of	the Bentonville Public Sch	nools for more infor	rmation.
I,	understar	d the rules above a	and realize I will get no credit on any work that violates
any aspect of academic integrity.			
	Parent/Guardian Signatu	re	Date
	Student Signature		Date

## **BHS Science Laboratory Safety Contract**

- 1. Conduct yourself in a responsible manner at all times in the laboratory. Horseplay, practical jokes and pranks are dangerous and prohibited. Do not wander around the room, distract others, or interfere with the experiments of others.
- 2. When first entering a science room, do not touch any equipment, chemicals or other materials in the laboratory area until you are instructed to do so.
- 3. Perform only those experiments authorized by the instructor.
- 4. Follow all written and verbal instructions carefully.
- 5. Work areas should be kept clean at all times. Clean, rinse and wipe dry all work surfaces (including the sink) and apparatus at the end of the experiment. Leave all equipment clean and in working order.
- 6. Solid chemicals, metals, matches, filter paper and all other insoluble materials are to be disposed of in the proper waste containers, not in the sink. Never remove chemicals or other lab materials from the room.
- 7. Report any accident (spill, breakage, etc.) or injury (cut, burn, etc.) or unsafe condition to the instructor immediately, no matter how trivial it may appear.
- 8. Do not eat food, drink beverages or chew gum in the laboratory.
- 9. If a chemical should splash in your eye(s) or on your skin, immediately flush with running water for at least 5 minutes. Notify the instructor immediately.
- 10. All chemicals in the laboratory are to be considered dangerous. Do not touch, taste or smell any chemicals unless specifically instructed to do so. Use wafting when smelling substances. Always add acid to water, not water to acid.
- 11. Any time chemicals, heat or glassware are used, students will wear laboratory goggles. There will be no exceptions to this rule!
- 12. Exercise extreme caution when using a burner. Take care that hair, clothing and hands are a safe distance from the burner and any hot equipment at all times. Never look into a container that is being heated or reacting. Never point a test tube at anyone! Never leave a lighted burner unattended.

## **STUDENT/PARENT AGREEMENT:**

in this contract. I realize that I must obey these rule instructors. I will cooperate to the fullest extent will environment. I will also closely follow the oral and violation of this safety contract that results in unsafe	name) have read and agree to follow all of the safety rules set forth es to insure my own safety, and that of my fellow students and th my instructor and fellow students to maintain a safe lab written instructions provided by the instructor. I am aware that any e conduct in the laboratory or misbehavior on my part, may result in iving a failing grade, and/or dismissal from the course.
Student Signature	Date
program can eliminate, prevent, and correct possible son/daughter will receive before engaging in any lab	chool's effort to create and maintain a safe science ration of the instructors, parents and students, a safety instruction e hazards. You should be aware of the safety instructions your work. Please read the list of safety rules attached. No vities unless this contract is signed by both the student and
	ve read this Student Safety Contract, are aware of the measures he science laboratory, and will instruct your son/daughter to uphold heres in the laboratory.
Parent/Guardian Signature	Date