Pra 9-1	actical Living	Unit 1: Health and Wellness: A Quality of Life			Su	ggested Length: 6 Classes
	ssential Questions	Program of Studies and Core Content	K	ey Terms and Vocabulary		Classroom Instruction and Assessment
		Ŭ Ů			Stı	udent will:
		<u>Program of Studies</u>				
1.	What are the 5 components of health?  In what ways are self-esteem,	<ul> <li>H-5 develop and use strategies for evaluating products and services.</li> <li>H-7 make effective consumer decisions.</li> <li>H-9 evaluate individual wellness (e.g., benefits of improving body image, stress reduction, assessing fitness levels, fitness</li> </ul>				
	social support, health, and wellness related?	myths, evaluation of activities for effectiveness).  H-1 explain disease transmission, prevention, and control (e.g., HIV/AIDS, STDs, common				
	What lifestyle factors contribute to disease and the leading causes of death in the U.S.?	non-communicable diseases, heart diseases, cancer, diabetes).  H-14 evaluate personal health practices (e.g., diet, rest, exercise, personal cleanliness, care of eyes, ears, teeth, skin).  H-16 analyze and use stress management strategies.  H-18 adopt success-building strategies (e.g., goal setting, long-term planning, decision-				
2.	What is your current lifestyle and what behaviors reduce your health risks?	<ul> <li>making strategies, effective communication skills, time management, identification and use of resources).</li> <li>H-25 identify ways to protect the environment (e.g., local environmental issues, toxic chemicals, and water and air pollution, recycling).</li> </ul>				
3.	How can the decisions you make today affect you when you are older?	Core Content  □ PL-HS-1.1.06 Students will analyze the effect of individual behavior choices and		Physical Health Health	_	Evaluate their health by recording their interests, concerns, or goals concerning their own Health.
4.	What are the importance of values in making	habits relating to diet, exercise, rest, and other choices (e.g., tobacco, alcohol, and other drug use) on various body systems (e.g., circulatory, respiratory, nervous, digestive). DOK 3		Wellness Self-esteem Physical Fitness	<u> </u>	Use the chapters to map out some of the major problems facing Americans today.  Compare and contrast different Health problems that we will cover in class.

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Practical Living 9-12	Unit 1: Health and Wellness: A Quality of Life		Suggested Length: 6 Classes
Essential Questions	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and Assessment Student will:
responsible decisions?	□ PL-HS-1.1.07 Students will describe symptoms, causes, patterns of transmission, prevention, and treatments of communicable diseases (e.g., hepatitis, tuberculosis, STD/HIV/AIDS) and non-communicable diseases (cancer, diabetes, obesity, cardiovascular disease, arthritis, osteoporosis). DOK 2	<ul> <li>Communicable Disease</li> <li>Unintentional Injuries</li> <li>Quality Of Life</li> <li>Decision Making Model</li> <li>Values</li> </ul>	Discuss what is meant by "Health is not just the absence of disease."
	□ PL-HS-1.1.08 Students will explain risks associated with unhealthy habits and behaviors (e.g., dietary, physical activity, tobacco, alcohol, steroids, other substance abuse, sexual activity, violent/aggressive behavior). DOK 2  □ PL-HS-1.1.03 Students will identify and explain changes in roles, responsibilities and skills needed to effectively work in groups throughout life (e.g., setting realistic goals, time and task management, planning, decision-making process, perseverance).	□ Spiritual Health □ Mental Health □ Emotional Health □ Social Support □ Social Health	<ul> <li>Describe the five components of Health</li> <li>Construct a Health-illness continuum on a sheet of paper and write down activities that support the decisions they make to move themselves towards optimal health and wellness.</li> <li>Evaluate the lifestyle choices they make everyday that can contribute to death or diminished quality of life.</li> <li>Complete a survey to help them assess their health behaviors and their health risks.</li> <li>Read a section on a boy and his brother's drinking problem and describe their reaction to the situation and discuss what they would do if the they were in that situation.</li> <li>Analyze a decision that could lead to a poor quality of life decades from now, describing the decision, listing the specific health outcomes, and explaining the short-term and long-term effects of the decision.</li> <li>List specific ways that accidental deaths among teens can occur and determine ways these deaths can be prevented.</li> <li>Role-play different scenarios when a responsible decision should be made and demonstrate what results might happen as a result of their decision.</li> <li>Evaluate how they would decide whom to talk to when trying to make an important decision.</li> <li>List the "universal values" and rank them from most important too least important.</li> </ul>

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Practical Living 9-12	Unit 1: Health and Wellness: A Quality of Life		Su	ggested Length: 6 Classes
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	G.	Classroom Instruction and Assessment
			Sti	udent will:
				pressure, should you go with your first, instinctive response?
				List and Define each vocabulary word that is described
				in these chapters.
				<b>Open Response:</b> Joe is a 28-year-old man who likes
				his job even though it demands long hours and requires
				little physical activity. Joe is left with very little time
				for physical activity and socializing. <b>Explain</b> the long-
				term physical, mental, and social benefits Joe would
				derive from a change in his level of physical activity.
				Complete various quizzes on chapter 1 and 2.
				Review for the tests answering questions that consist of
				true and false, multiple choices, matching, and fill in the
				blank questions.
				Complete tests for the chapters consisting of matching
				and multiple-choice questions.

Practical Living 9-12	Unit 2: Mental and Emotional Health		Suggested Length: 7 classes
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u> Student will:
	Program of Studies		
1. In what ways can we manage negative emotions?	<ul> <li>□ H-15 determine sources of stress and identify stress related illnesses.</li> <li>□ H-16 analyze and use stress management strategies.</li> <li>□ H-17 evaluate conflict resolution and violence</li> </ul>		
2. What are the purposes of defense mechanisms and how can they be helpful?	<ul> <li>prevention strategies (e.g., types of conflict, risk factors, dealing with anger, alternatives to fighting).</li> <li>H-19 research mental and emotional illnesses.</li> <li>H-20 research substance abuse.</li> <li>H-21 define abuse (e.g., physical, emotional,</li> </ul>		

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Practical Living 9-12	Unit 2: Mental and Emotional Health		Suggested Length: 7 classes
Essential Questions	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and Assessment
	sexual) and determine strategies for prevention.  H-22 evaluate health behaviors and attitudes of peers.  Core Content  PL-HS-1.1.09 Students will compare causes, symptoms, consequences, and treatments of mental and emotional problems (e.g., depression, anxiety, drug abuse, addictions, eating disorders, aggressive behaviors) for individuals and families. DOK 2	□ Self –ideal □ Self-concept □ Organic Disorder □ Anxiety Disorder □ Dissociate disorder □ Mood Disorder □ Personality Disorder □ Emotions	Classroom Instruction and Assessment  Student will:  List and define each vocabulary word that is described in the chapter  Use the chapter to map out the differences between the different emotions, what defense mechanisms are, and what mental disorders are out there.  Assess why it is necessary for people to feel fear and when fear is harmful.  Create a role-play situation illustrating various emotions.  Analyze why shyness, loneliness, depression, and lack of confidence often go together.  Explain reasons why people might feel all these emotions.  Make a list of aspects of their lives over which they have some control over and a second list of aspects in which they have no control over. Volunteer to share aspects of life from their lists, and write them under the appropriate heading. Discuss if anyone disagrees with the placement of an aspect or if an aspect can't be placed on either list.  Recall movies/programs that include a mentally ill character. They will analyze the cause of the character's crisis, what behaviors show the person has lost the ability to function normally in society, and what impression of mental illness is given in the film?
			Evaluate three possible causes of organic disorders and can a person's behavior bring about an organic
			disorder?  Complete various quizzes on chapter 7.  Review for the tests answering questions that consist of true and false, multiple choice, matching, fill in the

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Practical Living 9-12	Unit 2: Mental and Emotional Health		Suggested Length: 7 classes
Essential Questions	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u> Student will:
	PL-HS-1.1.10 Students will recommend interventions (e.g., cease enabling activities), treatments (e.g., AA, outpatient therapy, group therapy), and other strategies (e.g., enhancing self esteem, building skills for success) as forms of help for negative behaviors or addictions (e.g., drug addictions, eating disorders).	□ Psychoanalysis □ Behavior Therapy □ Group Therapy □ Chemical Therapy	blank questions, short answer, and essay questions.  Complete a test for the chapters consisting of matching, multiple-choice questions, fill in the blank, and short answer.  Read a section in the book over emotions and teach the rest of the group about that emotion.  Develop a graphic organizer on the topic of emotions.  Reflect of the emotions learned  Select an emotion that is potentially harmful to their mental health and draw a picture that illustrates the expression of that emotion. Under the illustration, the students are to write two or three sentences explaining how emotions can be healthfully channeled or managed.  Evaluate different actions they could make if they believed a friend or a relative was mentally ill. Discuss the pros and cons of each action described.  Discuss the question "Should insurance companies be able to deny cover for mental health services? If so how these services should be paid for?"  Explain how group therapy is beneficial to a person dealing with a specific crisis.  Compile a list of skills and personal qualities students think are important in the mental health profession. Students should be ready to explain why each characteristic they suggested is important.
		□ Defense Mechanisms	acterious are, suggested is important.
	□ PL-HS-1.1.11 Students will recommend justify effective self-management and coping strategies (e.g., setting realistic goals, time, task and stress management, decision making, learning style preference, perseverance) for maintaining mental and emotional health. DOK 3		<ul> <li>Work in pairs to role-play typical defense mechanisms.         The rest of the students will have to identify the defense mechanisms being portrayed.         Teach about one defense mechanism to the rest of your group.         </li> <li>Develop a poster on 4 different defense mechanisms</li> </ul>

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Practical Living 9-12	Unit 3: Physical Fitness		Suggested Length: 6 classes
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u> Student will:
	Core Content		
<ol> <li>What are the physical and mental benefits of exercise?</li> <li>What are the</li> </ol>	□ PL-HS-2.2.01 Students will explain how physical, emotional/mental, and social benefits result from regular participation in leisure/recreational or competitive physical activities: □ Physical Benefits (e.g., disease	<ul> <li>□ Exercise</li> <li>□ Body Composition</li> <li>□ Endorphins</li> <li>□ Physical fitness</li> <li>□ Aerobic fitness</li> <li>□ Flexibility</li> </ul>	<ul> <li>□ List and Define each vocabulary word that is described in this chapter.</li> <li>□ Develop a section review of the main points that they are going to be teaching. These sections include the following topics; 1. Why do people exercise? 2. How physically fit are you? 3. How can I exercise? 4. How</li> </ul>
four categories of physical fitness?  3. What are the	prevention, weight management, muscular strength, muscular endurance, flexibility, cardio- respiratory endurance, control of body movements, increased metabolism,	<ul> <li>□ Aerobic exercise</li> <li>□ Anaerobic exercise</li> <li>□ Anabolic Steroid</li> <li>□ Brain Waves</li> <li>□ NREM</li> </ul>	<ul> <li>do I get started on my exercise program? 5. How does sleep affect my Health and exercise patterns?</li> <li>Analyze the questions at the end of the section they are teaching and discuss the answers with the rest of the class.</li> </ul>
ways to test physical fitness?	reduction of body fat, decrease in cholesterol, decreased heart rate)  Social Benefits (e.g., opportunity for interaction with others, cooperation,	□ REM □ Insomnia	<ul> <li>□ Create a crossword puzzle that pertains to the section they will be teaching.</li> <li>□ Create a poster that is designed to aid their group in teaching their section.</li> </ul>
4. What are the differences between aerobic and anaerobic exercise?	friendship, teamwork, respect for others, and tolerance)  Mental/Emotional Benefits (e.g., reduces anxiety/stress, depression, provides better body image, improves self-discipline, and self-respect) DOK 2		<ul> <li>Read a newspaper and find an article that pertains to their section and summarize that article.</li> <li>Identify three facts that pertain to their section from an outside source (Internet, Newspapers, Magazines, and etc.) and describe them to the other students.</li> <li>Present the information they found about their section to</li> </ul>
5. How can you avoid common injuries?	□ PL-HS-2.2.03 Students will describe the components of fitness (muscular strength, muscular endurance, flexibility, body	☐ Load ☐ Repetitions ☐ Sets	the rest of the class.  Review for the tests answering questions that consists of true and false, multiple choice, matching, fill in the blank questions, short answer, and essay questions.
6. How can you develop your own exercise schedule?	composition, cardio-respiratory/ cardiovascular endurance) and apply the FITT Principle (Frequency, Intensity, Type, and Time) to create a comprehensive exercise plan. DOK 3		Complete a test for the chapters consisting of matching, multiple-choice questions, fill in the blank, and short answer.
Practical Living 9-12	Unit 4: Nutrition Principles		Suggested Length: 10 Classes

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<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and Assessment
		-	Student will:
What are the	Program of Studies  ☐ H-8 develop sound nutritional practices (e.g.,		
differences between hunger and appetite?	meal planning, food selection, reading labels, weight control, special nutritional needs).		
2. What are the	Core Content		
consequences of making poor nutritional choices?  3. What are the	□ PL-HS-1.2.01 Students will evaluate the positive and negative impact of food selections that contain essential nutrients (proteins, carbohydrates, fats, minerals, vitamins, water) on maintaining and promoting health.	<ul> <li>Essential Nutrients</li> <li>Calories</li> <li>Carbohydrates</li> <li>Dietary Fiber</li> <li>Complex</li> <li>Carbohydrates</li> </ul>	<ul> <li>□ List and Define each vocabulary word that is described in this chapter</li> <li>□ Think of their favorite food and develop a reason why it is their favorite.</li> <li>□ Recall times when they have eaten when they were not hungry or continued to eat after they were full. They</li> </ul>
roles and functions of the six classes of dietary nutrients?		<ul> <li>□ Fats</li> <li>□ Saturated Fats</li> <li>□ Unsaturated Fats</li> <li>□ High Density         Lipoproteins     </li> <li>□ Low Density</li> </ul>	<ul> <li>will determine what factors have affected their decision.</li> <li>Name all the factors they can think of that affect where, when, and how often a person eats. Then they will identify the factors that they think contribute to poor nutrition in America.</li> <li>Use the chapter to map out the difference between</li> </ul>
4. What are dietary guidelines? 5. What are the		Lipoproteins  □ Cholesterol □ Proteins □ Complete Protein □ Incomplete Protein	hunger and appetite, difference between the six essential nutrients, what foods are in the different food groups and which ones are bad for you, why it is important to handle food safely, what BMR is, how you gain and lose weight, what fad diets are, what three leading eating
most common eating disorders		□ Essential Amino Acids □ Vitamins	disorders are and how they can be treated, and how digestive disorders affect the body.
and how can they be prevented?		<ul><li>□ Minerals</li><li>□ Essential Fat</li><li>□ Storage Fat</li></ul>	Work in small groups to determine as many reasons as possible why an apple is a better snack than a candy bar. They need to include the positives of fruit and the negatives of the candy.
			☐ Discuss why cholesterol is essential, why should you
			worry about how much you eat.  Describe how body fat is measured. Is there a specific amount of body fat identified as "correct."? How does the percentage of body fat differ from males and
			females?  Calculate their approximate caloric needs for a regular day. This is done by calculating their BMR calories, activity level calories, and their caloric needs for

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Practical Living	Unit 4: Nutrition Principles		Suggested Length: 10 Classes
9-12 Essential Questions	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and Assessment
	□ PL-HS-1.2.02 Students will explain key recommendations made in the <i>Dietary Guidelines for Americans</i> , including recommendations for specific population groups, and how these recommendations contribute to good health. DOK 2		digestion. □ Decide which nutrient is more important to your body. Be ready to defend that position. □ Describe how the functions of vitamins differ from those of carbohydrates, proteins, and fats. □ Portfolio Piece: Create a brochure on high calorie foods that should be avoided. □ Answer questions as a group about nutritional needs □ Make a list of the snacks that are their favorite. Then they will determine how many calories are in each of these snacks. After they develop their list, they are to calculate how many snack calories they consume on an average day. □ Recall a diet plan that they have used or one they have heard about. They are to write down the nature of the diet and determine whether or not the plan promotes health. □ Write a paragraph discussing how a person's diet affects his or her quality of life. □ Determine why the recommended dietary allowances are only guidelines and not strict rules. □ Compare fast-food menus for nutritional information. □ Debate the issue: should additives be banned because they cause serious health pyramid
	□ PL-HS-2.2.01 Students will explain how physical, emotional/mental, and social benefits result from regular participation in leisure/recreational or competitive	<ul> <li>☐ Hunger</li> <li>☐ Appetite</li> <li>☐ Basal Metabolic Rate</li> <li>☐ Lean Mass</li> </ul>	<ul> <li>Will discuss the relationship between a car motor and your BMR.</li> <li>Debate whether or not an overweight or underweight individual should be protected from discrimination in</li> </ul>
	physical activities:  Physical Benefits (e.g., disease prevention, weight management,	<ul> <li>Overweight</li> <li>Obesity</li> <li>Fad Diets</li> </ul>	the workplace.  Write a paragraph describing the advice they would give to a friend who wanted to lose weight to become more
	muscular strength, muscular endurance, flexibility, cardio- respiratory endurance, control of body movements, increased metabolism,	<ul> <li>□ Anorexia Nervosa</li> <li>□ Bulimia</li> <li>□ Pica</li> <li>□ Diarrhea</li> </ul>	popular.  Design a collage from pictures of girls and boys cut out of magazines. Describe the body sizes and shapes in the images that you have collected. After completing their

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Practical Living 9-12	Unit 4: Nutrition Principles		Suggested Length: 10 Classes
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u> Student will:
	reduction of body fat, decrease in cholesterol, decreased heart rate)  Social Benefits (e.g., opportunity for interaction with others, cooperation, friendship, teamwork, respect for others, and tolerance)  Mental/Emotional Benefits (e.g., reduces anxiety/stress, depression, provides better body image, improves	□ Constipation □ Food Intolerance □ Food Allergies □ Energy Balance Equation	collage, they will answer the following questions. How do these images compare to their friends and classmates? Are the images used to sell the product? If so, what are they selling? How can behaviors such as drug use and dieting develop from having an unrealistic body image? From what other sources do you get messages about body image?
	self-discipline, and self-respect) DOK 2		<ul> <li>Complete various quizzes on chapter 4 and 5.</li> <li>Review for the tests answering questions that consist of true and false, multiple choice, matching, fill in the blank questions, short answer, and essay questions.</li> <li>Complete a test for the chapters consisting of matching, multiple-choice questions, fill in the blank, and short answer.</li> </ul>
			Develop a graphic organizer on Anorexia, Bulimia, and Pica Write reflections on what students have learned about each

Practical Living	Unit 5: Alcohol and Tobacco		Suggested Length: 9 classes
9-12			
Essential Questions	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u>
			Student will:
	Program of Studies		
1. What are the short term and long term consequences of risky behavior for individuals and their families?	<ul> <li>□ H-6 evaluate influences of advertising on consumer choices.</li> <li>□ H-20 research substance abuse.</li> <li>□ H-21 define abuse (e.g., physical, emotional, sexual) and determine strategies for prevention.</li> </ul> Core Content		

Practical Living 9-12	Unit 5: Alcohol and Tobacco		Suggested Length: 9 classes
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u> Student will:
<ol> <li>What are the three phases of alcoholism?</li> <li>What are the treatment options for alcohol abuse?</li> <li>What are two strategies you can use to quit smoking?</li> </ol>	PL-HS-1.1.08 Students will explain risks associated with unhealthy habits and behaviors (e.g., dietary, physical activity, tobacco, alcohol, steroids, other substance abuse, sexual activity, violent/aggressive behavior). DOK 2	□ Blood Alcohol Level □ Intoxicated □ Hangover □ Hepatitis □ Cirrhosis □ Binge Drinking □ Alcoholism □ Abuse □ Dependence □ Addiction □ Fetal Alcohol Syndrome □ Withdraw □ Addictive □ Tar □ Nicotine □ Psychoactive Substance □ Carbon Monoxide □ Cancer □ Chronic Bronchitis □ Emphysema □ Chewing Tobacco □ Mainstream Smoke □ Side stream Smoke □ Passive Smoker	<ul> <li>□ List and Define each vocabulary word that is described in this chapter</li> <li>□ Develop a list of what they know about alcohol</li> <li>□ List five reasons why people start drinking and five reasons why drinking alcohol is bad for you.</li> <li>□ Use the chapter to map out the different effects of alcohol, why teenagers and alcohol don't mix, what is meant by alcohol abuse and alcoholism, how alcoholism can be treated, effects of tobacco on the body, and how you can live a tobacco free life.</li> <li>□ Be able to measure how much alcohol is in a 1.5 oz serving of liquor that is 40 percent alcohol. This is done by taking 1.5 and multiplying it by .4. Then we will discuss how long it takes for your liver to break down those 0.6 ounces of alcohol. Your liver can break down 0.4 ounces per hour. So it would take about 1.5 hours for your liver to break down that much alcohol.</li> <li>□ Determine why beer and wine coolers often pose a greater hazard for teenagers than hard liquors.</li> <li>□ Discuss the following question: If you weigh less than 140 pounds, would the same amount of alcohol affect you more or less? Which would affect you more, a drink before dinner, or during a meal?</li> <li>□ Summarize their feelings about drinking and driving.</li> <li>□ Debate whether or not people under 21 should be allowed to drink, should the age be raised, or should alcohol be outlawed all together. Each student needs five facts to back their stance.</li> <li>□ Discuss the following questions: What are signs of alcohol abuse? What are signs of psychological dependence?, What are signs of psychological dependence?, What are signs of addiction? Given all the problems with alcohol abuse and alcoholism, why do people in our society continue to drink?, How soon after recovery is it safe for an alcoholic to enjoy a small glass</li> </ul>
			of wine?, If a recovering alcoholic has a bad cold, should he or she use a cold remedy that contains alcohol?  Evaluate three smokers and three nonsmokers. Develop

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Practical Living 9-12	Unit 5: Alcohol and Tobacco		Suggested Length: 9 classes
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and Assessment Student will:
	□ PL-HS-1.1.10 Students will recommend interventions (e.g., cease enabling activities), treatments (e.g., AA, outpatient therapy, group therapy), and other strategies (e.g., enhancing self esteem, building skills for success) as forms of help for negative behaviors or addictions (e.g., drug addictions, eating disorders).	□ Alcoholics Anonymous □ Al-Anon □ Alateen	reasons why they think each one smokes and reasons why the nonsmoker doesn't smoke.  Discuss reasons why teens smoke.  Describe special reasons why you shouldn't use tobacco products.  Watch a video on chewing tobacco and the negative affects of it. This video shows how it has affected several major league baseball players.  Read about alcohol with a partner and summarize your readings  Reflect on what they learned about alcohol  Write a reflection on what they learned about alcohol  Discuss ways you can prevent someone from driving home drunk.  Open Response: A risk behavior is an action that can negatively affect the health and safety of oneself or others. Identify three risk behaviors and explain in detail the potential impact of each on quality of life.  Portfolio Piece: Using the information that you found about alcohol, you are to write a letter to a government official persuading him/her to take your stance on what the legal age should be to buy and drink alcohol. Make sure you use the facts to back your stance.  Discuss the question: Considering that motor vehicle accidents are the leading cause of death among teenagers, why should teenagers be concerned about drunk driving?  Debate the pros and cons of passing a law prohibiting the use of alcohol.  Get in small groups and develop anti drinking ads that would appeal to teenagers. The ads can be as creative as they wish and can be humorous.  Discuss the dangers of drinking heavily at parties and during the holidays and then driving home.  Defend his or her position; do you have a right to smoke, even if it affects someone you love? Does another person have a right to convince you to stop

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Practical Living 9-12	Unit 5: Alcohol and Tobacco		Suggested Length: 9 classes
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and Assessment
			Student will:
			smoking?
			☐ Answer the following questions: Do you know someone
			who smokes? When and how much do they smoke?,
			Are the smokers considerate of nonsmokers nearby?, Do
			they have any symptoms of smoking? Does the smoker
			affect nearby nonsmokers in any way?
			Role-play the following scenarios: 1. in a group of
			friends, one person asks permission to smoke. 2. In a
			group of strangers in a waiting room, one person asks
			permission to smoke. 3. In a group of friends, one lights up without asking. 4. In a group of strangers in a
			waiting room, one person lights up without asking
			permission. 5. In a restaurant three people at a table
			light up in a nonsmoking section, refuse to douse their
			cigarettes, and claim that nonsmoking areas violate their
			civil right.
			After acting out the scenarios, discuss how to handle
			each situation.
			☐ Debate the issue: Should people be allowed to smoke?
			If so, where? What about around babies or young
			people? Around pets? Around elderly people? Sick
			people? People with allergies? People with asthma? Is
			it fair to forbid adults to smoke? Should all smoking be
			banned?
			☐ Discuss the following questions: Is smoking a
			dangerous form of air pollution? What is the best way
			to teach your children not to use tobacco?
			☐ Discuss what advice you would give a child that looks
			up to you about using tobacco.
			Open Response: Formulate a plan for helping your best
			friend to stop smoking.
			Complete various quizzes on chapter 13 and 14.
			Review for the tests answering questions that consist of
			true and false, multiple choice, matching, fill in the blank questions, short answer, and essay questions.
			Complete a test for the chapters consisting of matching,
			multiple-choice questions, fill in the blank.
			☐ Illustrate an anti-tobacco ad
			inustrate all allu-tobacco au

Practical Living	Unit 7: Safety and Emergency Care		Suggested Length: 7 classes
Essential Questi	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u> Student will:
	Program of Studies		
How can your reduce your for accident			
2. What factor contribute to motor vehic accidents ar how can the prevented?	various emergency situations.  ☐ H-12 analyze risk-taking choices and actions.  ☐ H-13 explains disease transmission, prevention, and control (e.g., HIV/AIDS,		
3. What can you do to reduce your risk fo accidents in your home a community.	services (e.g., basic medical care, roles and responsibilities of community health systems, medical insurance and emergency hot lines).  — H-24 analyzes community health standards		
<ul><li>4. What are the steps that should be tan during an emergency?</li><li>5. How wound classified an</li></ul>	en  Core Content  PL-HS-1.4.01 Students will analyze how responsible use of machinery; motorized vehicles (e.g., all terrain vehicles, motorcycle, automobile, personal watercraft) and firearms	<ul> <li>□ Accident</li> <li>□ Risk</li> <li>□ Safety Awareness</li> <li>□ Defensive Driving</li> <li>□ Electrocution</li> </ul>	<ul> <li>List and Define each vocabulary word that is described in this chapter</li> <li>Rate them on a scale of one to ten as to whether they make an effort to practice safety and avoid risks. They will then explain the ratings they give themselves and</li> </ul>
what are the treatments?	readed the risk of decidents and save fives.	<ul> <li>□ Disaster</li> <li>□ Assault</li> <li>□ Drown Proofing</li> <li>□ First Aid</li> </ul>	the ways they could improve their safety rating.  Get into groups and find newspaper articles for stories about accidents. They will then draw up a list of accidents they have found. Then, they are to note how
steps of treatment for heart attack victim?	a	□ Cardiopulmonary Resuscitation □ Fracture □ Dislocation	each of the accidents might have been avoided.  Role-play a situation in which several teens urge another to do something dangerous. After the role-play, the class members will give additional reasons why the

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Practical Living 9-12	Unit 7: Safety and Emergency Care		Suggested Length: 7 classes
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and Assessment Student will:
		□ Sprain □ Heimlich maneuver □ Cardiac Arrest □ Stroke □ Hypothermia	activity would be dangerous and other ways the person could have resisted the temptation to be involved.  Discuss the difference between necessary and unnecessary risks.  Discuss the following questions: Should the use of car phones be limited in any way? If so, what should the limitations be?  Determine how speed affects your braking time while driving. What other factors might affect your driving?  Answer the following questions affect your driving?  Answer the following questions after visualizing a person with a lighted cigarette dozing in a chair: How is the situation potentially dangerous? If the cigarette causes a fire, how would a smoke detector and a fire extinguisher help? Why do many fires start in the kitchen?  Role-play a situation in which a fire has broken out in the house. The students will evaluate the behaviors demonstrated in the skits and point out any adjustments that should be made.  Discuss the following questions: When might a person be in danger of electrocution in or near home? How can a person be protected from the dangers of electrocution?  Be able to perform and write down the steps to rescue breathing and CPR for adults and children.  Discuss what types of wounds might require emergency treatment to stop bleeding? Why should bleeding be encouraged with a puncture wound?  Be able to perform and write down the steps for first aid for fractures, sprains, strains, and the Heimlich maneuver.  Determine how you can tell if a person is suffering from heat exhaustion or whether he is suffering a heat stroke. What cooling mechanism is working in heat exhaustion but has failed in heatstroke? Which one presents a critical emergency?

Practical Living	Unit 7: Safety and Emergency Care		Suggested Length: 7 classes
9-12			
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u>
			Student will:
			first aid for heart attacks, frostbite, hypothermia,
			bites, electric shock, poisoning, and burns.
			Complete various quizzes on chapter 27 and 28.
			Review for the tests answering questions that
			consist of multiple choice, matching, fill in the
			blank questions, short answer, and essay questions.  Complete a test for the chapters consisting of
			matching, multiple-choice questions, fill in the blank.
			DIANK.
Practical Living	Unit 8: Sexuality and Social Health		Suggested Length: 6 classes
9-12			Suggested Evingent V company
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u>
	D CC V		Student will:
	Program of Studies		
1. What are the	☐ H-1 analyze individual actions and		
major organs	interactions within groups.		
and functions of	☐ H-2 explain how the functioning of body		
the male	systems (e.g., reproductive, digestive,		
reproductive	circulatory) are interrelated.		
system?	☐ H-3 explain the process of human growth and		
2. What are the	development (e.g., reproductive system, life		
major organs	cycle, changing roles and responsibilities,		
and functions of	social skills development, aging).		
the female	☐ H-4 identify abstinence as the only sure		
reproductive	means of preventing pregnancy and STDs.		
system?	☐ <i>H-21 define abuse (e.g., physical, emotional,</i>		
3. What are STD's	sexual) and determine strategies for		
and how can	prevention.		
you decrease			
your chances of	Core Content		
getting them?			
4. What are the	□ PL-HS-1.1.05 Students will identify and	☐ Fertilization	List and Define each vocabulary word that is described
advantages of	evaluate the risks (e.g., STDs, unwanted	Sperm	in this chapter
sexual	pregnancies, HIV/AIDS) of being sexually	Egg	☐ List five things that they know about the female
abstinence?	active, and the strategies (e.g., abstinence,	☐ Testes	reproductive system.
	using refusal skills, talking with parents,	☐ Penis	☐ Discuss how the parts of the female reproductive system

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Practical Living 9-12	Unit 8: Sexuality and Social Health		Suggested Length: 6 classes
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and Assessment Student will:
	doctors, counselors) for delaying sexual activity.	<ul> <li>□ Ovaries</li> <li>□ Ovulation</li> <li>□ Vagina</li> <li>□ Cervix</li> <li>□ Uterus</li> <li>□ Embryo</li> <li>□ Fetus</li> <li>□ Puberty</li> <li>□ Hormones</li> <li>□ Nocturnal emissions</li> <li>□ Heterosexual</li> <li>□ Homosexual</li> <li>□ Sexual Intimacy</li> <li>□ Emotional Intimacy</li> <li>□ Sexual abstinence</li> <li>□ Sexually transmitted disease</li> </ul>	are well adapted to carry out their functions.  List five positive characteristics in a dating partner.  List the risks of being sexually active.  Discuss what physical changes occur during pregnancy.  Discuss reasons why a greater percentage of teenagers are practicing abstinence.  Learn that abstinence is the only 100% effective way against becoming pregnant or contracting STDs  Research the benefits for remaining sexually abstinent.  List behaviors that put them at risk for STDs.  Determine the activities that put you at high risk for contracting STDs.  List ways that STDs can be transmitted from one person to another. Discuss how untreated STDs can lead to infertility.  Discuss why the number of HIV causes is rising.  Determine the differences between HIV and Aids.  List five facts about how HIV affects the body.  Discuss how Aids is a preventable disease.  Complete various quizzes on chapters 16 and 17.  Review for the tests answering questions that consist of multiple choice, matching, fill in the blank questions, short answer, and essay questions.  Complete a test for the chapters consisting of matching, multiple-choice questions, fill in the blank.
	PL-HS-1.1.07 Students will describe symptoms, causes, patterns of transmission, prevention, and treatments of communicable diseases (e.g., hepatitis, tuberculosis, STD/HIV/AIDS) and non-communicable diseases (cancer, diabetes, obesity, cardiovascular disease, arthritis, osteoporosis). DOK 2	□ Pap test □ Nonverbal communication □ Mixed message □ Active listening □ Relationship □ Empathy □ Gonorrhea □ Pelvic Inflammatory Disease □ Chlamydia □ Genital Herpes	<ul> <li>Write down their own definition to the word reproduction.</li> <li>Label the parts of the male reproductive system that they know. Then, they are to describe the functions of each of the parts.</li> <li>Research prostrate and testicular cancer. They should focus on the incidence of the disease, risk factors, and early detection.</li> </ul>

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Practical Living 9-12	Unit 8: Sexuality and Social Health		Suggested Length: 6 classes
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u> Student will:
		☐ Syphilis☐ Genital Warts☐ Latex Condom	
Practical Living 9-12	Unit 9: Fitness		Suggested Length: 1 Week
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and Assessment Student will:
	Program of Studies		
<ol> <li>What are the principles of fitness training and conditioning?</li> <li>How do we test our fitness level?</li> <li>How does regular participation in fitness activities lower blood pressure, raise your metabolism, decrease body fat, and increase cardiovascular endurance?</li> </ol>	<ul> <li>□ H-1 describe how the benefits of exercise (e.g., disease prevention, self-esteem, improved fitness, weight control, improved appearance, higher energy level) are interrelated.</li> <li>□ H-2 apply principles of exercise (e.g., frequency, intensity, duration, overload principle, progression, specificity, target zone).</li> <li>□ H-3 develop health-related fitness (e.g., cardiovascular endurance, muscular strength and endurance, flexibility, body composition).</li> <li>□ H-4 apply nutritional concepts (e.g., body composition, weight control, food/fluid selection, caloric balance) in meal planning.</li> <li>□ H-5 establish, develop, and implement a lifetime personal fitness and activity plan.</li> <li>Core Content</li> <li>□ PL-HS-2.1.01 Students will analyze the principles for motor skills (e.g., accuracy, technique, physics, mechanics) and make applications for improving these skills (locomotor, nonlocomotor, and transitional).</li> </ul>	☐ Agility ☐ Speed ☐ Stretches ☐ Jumping Jacks ☐ Line jumping ☐ Push ups ☐ Crunches ☐ Leg Lifts	<ul> <li>□ Learn what agility means and be able to perform drills that help improve agility</li> <li>□ Be able to complete a circuit-training sheet keeping track of their performance on the different exercises to help improve their five areas of Health Related Fitness. The drills are as follows: Crunches, push-ups, line jumping (jumping back and forth across a line on the floor), basketball dribbling, and jumping jacks. Each</li> </ul>

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Practical Living 9-12	Unit 9: Fitness		Suggested Length: 1 Week
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u> Student will:
	□ PL-HS-2.2.03 Students will describe the	□ Cardiovascular Fitness □ Physical Fitness	station is performed for a minute at a time. After they complete all the stations, they will set a goal to meet and complete the stations again.  Discuss the five categories of Health Related Fitness
	components of fitness (muscular strength, muscular endurance, flexibility, body composition, cardio-respiratory/ cardiovascular endurance) and apply the FITT Principle (Frequency, Intensity, Type, Time) to create a comprehensive exercise plan. DOK 3	□ Interval Training □ Body Composition □ Muscular Strength □ Muscular Endurance □ Flexibility □ Balance □ Coordination □ Power □ Sets □ Repetitions	and how these areas affect our overall Health.  Be able to run a mile in less that 15 minutes and be able to keep track of their time and their target heart rate.  Complete ten interval-training stations and keep track of their performances at each station.  The stations are as follows:  1. Sprint for 30 seconds, walk briskly for 60 seconds to recover,  2. Tuck jumps for 60 seconds (tuck knees to chest, land with knees bent), walk briskly for 60 seconds to recover,  3. Push ups for 30 seconds, walk briskly for 60 seconds,  4. High knee sprints for 30 seconds walk briskly for 60 seconds,  5. Sprint for 30 seconds, walk briskly for 60 seconds,  6. Grapevine for 30 seconds, walk briskly for 60 seconds,  7. Alternating lunges for 30 seconds walk briskly for 60 seconds,  9. Crunches for 30 seconds walk to cool down,  10. Stretch out all muscle groups.  Discuss what muscle groups the machines in the weight room work out. Discuss how to use the machine correctly so you will not injury yourself. Discuss why you should start slowly when starting an exercise
			program and then build it up.  Practice using the machines and figure out at what weight you should start your weight lifting program.  Design a weight-training program that they can

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<b>Practical Living</b>	Unit 9: Fitness		Suggested Length: 1 Week
9-12			
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and Assessment
			Student will:
			implement into their workout routine even after they
			leave this classroom setting.

Practical Living 9-12	Unit 10: Team Sports		Suggested Length: 8 weeks
Essential Questions	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u> Student will:
What are the skills and	Program of Studies  ☐ H-6 apply movement concepts (e.g., space awareness, effort, formations that occur		
proper techniques necessary for playing	between objects and people) in various games, sports, and rhythmic activities.  H-7 demonstrate principles of motor skill refinement (e.g., accuracy, techniques, and		
common team sports?	physics).  □ H-8 analyze specialized movement sequences and patterns to make recommendations for		
2. What are the rules of each game?	<ul> <li>improvement.</li> <li>H-9 develop specialized motor skills</li> <li>(combination of locomotor, object manipulation, and movement concepts) for</li> </ul>		
3. What types of drills and practice will improve your	participation in rhythmic movement; individual, dual, and team games; and activities (e.g., baseball, soccer, dance, basketball).		
performance?	☐ H-10 define techniques to achieve consistency in performance of fundamental skills (e.g., throwing, catching, kicking, striking, dribbling) in games and activities.		
	☐ H-11 analyze object manipulation to make recommendations for improvements.  Core Content		
	□ PL-HS-2.1.01 Students will analyze the principles for motor skills (e.g., accuracy, technique, physics, mechanics) and make	□ Foul Shot □ Jump Shot □ Offensive Violation	Describe and analyze the various skills used in basketball: dribbling, chest pass, bounce pass, defensive slide, jump shot, and foul shot.

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Practical Living 9-12	Unit 10: Team Sports		Suggested Length: 8 weeks
Essential Questions	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u> Student will:
	applications for improving these skills (locomotor, nonlocomotor, and transitional).	□ Backdoor □ Baseline □ Charging □ Defense □ Offense □ Give and Go □ Pick □ Pick and Roll □ Violation □ Traveling □ Posting Up □ Three second violation □ Throw in □ Foul	Perform these skills at various stations set up for them to practice these skills. They will also have to set goals to help them reach their maximum potential.  Describe and analyze the various skills used in softball: Throwing, catching, and swinging a bat.  Discuss the following skills that have to used in a softball game: Tagging up, force outs, and throwing ahead of the runner.  Perform a skills test of their soccer skills; these tests are performed right before the soccer unit starts and then again as they are finishing it: timing a distance for dribbling, number of shots made on goal, number of passes made inside a certain area.  Perform the various skills in game situations.  Describe and analyze the various skills used in volleyball: bumping, setting, underhand serve, spiking.  Perform a skills test of their volleyball skills; these tests are performed right before the volleyball unit starts and then again as they are finishing it: number of times out of ten that you can serve the ball into a certain area on the opposing teams side, the number of correct bumps you can make up to the net out of ten, and the number of correct sets you can make out of ten.  Describe what areas of health related fitness we are improving in each sport or activity.
	PL-HS-2.1.02 Students will infer how an analysis of specialized movement patterns (e.g., swinging golf clubs, shooting basketballs) and sequence evaluation (e.g., positioning, performing, following through) can be used to make recommendations for the improvement of skills used in individual, dual, and team sports (e.g., golf, racket sports, softball, volleyball, basketball).	□ Bonus □ Lane violation □ Ten second line □ Ten second violation □ Over and back □ Out of bounds □ Anchor □ Double □ Split □ Foul □ Frame □ Gutter ball	<ul> <li>Perform certain shots in Badminton: underhand serve, smash, let, and etc, in a game situation.</li> <li>Perform various bowling shots in various situations: Strike, spare, split, gutter ball, and etc.</li> <li>Open Response: Suppose you have a friend who wants to learn the proper way to strike a softball, describe the steps for preparing, striking, and completing a proper swing.</li> </ul>

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Practical Living 9-12	Unit 10: Team Sports		Suggested Length: 8 weeks
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and <u>Assessment</u> Student will:
	□ PL-HS-2.2.02 Students will apply techniques (e.g., practice, peer/teacher evaluation, individualized coaching) to achieve performance consistency in games and sports. DOK 3	□ Strike □ Turkey □ Open Frame □ Spare □ Shuttlecock □ Clear □ Drop □ Fault □ Let □ Rally □ Short Serve □ Wood □ Assist □ Put Out □ Sacrifice Fly □ Batting Average □ Hot Corner □ Switch Hitter □ Infield Fly □ Battery □ Clean Up Batter □ Double Play	Use proper technique for each skill in a game situation. Discuss what is meant by the term lifetime sport. Perform the various skills that they have acquired in a game situation.  Open Response: Your little sister is playing softball in a summer league, but she is becoming discouraged because she is having trouble hitting the ball. A. List three elements you will look for in her batting technique that could be the cause of her problems. B. Explain in specific terms how improving each would help her hit the ball.
	□ PL-HS-2.2.04 Students will compare offensive and defensive strategies and basic rules of play for a variety of games and sports.	□ Initial Sack □ Keystone Sack □ Heading □ Foul □ Personal Foul □ Touch lines □ Goalie □ Field Goal □ Penalty Marker □ Dribbling □ Corner Kick □ Free Kick	<ul> <li>Describe all the rules pertaining to basketball.</li> <li>Complete a test of multiple choice and short answer questions related to the rules and regulations of basketball.</li> <li>Describe all the rules pertaining to badminton and bowling.</li> <li>Learn how to keep score in badminton.</li> <li>Calculate score in a bowling game.</li> <li>Complete a test of multiple choice and short answer questions related to the rules and regulations of badminton and bowling</li> <li>Describe all the rules pertaining to softball.</li> </ul>

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Practical Living 9-12	Unit 10: Team Sports		Suggested Length: 8 weeks
<b>Essential Questions</b>	Program of Studies and Core Content	Key Terms and Vocabulary	Classroom Instruction and Assessment Student will:
		□ Inside Foot Pass □ Outside foot pass □ Attack □ Block □ Dig □ Dink □ Foul □ Pass □ Rotation □ Side Out □ Spike □ Underhand serve □ Overhand serve □ Ace □ Foot foul	<ul> <li>Complete a test of multiple choice and short answer questions related to the rules and regulations of softball.</li> <li>Describe all the rules pertaining to soccer.</li> <li>Describe and analyze the various skills used in soccer: Dribbling, passing, throw ins, goal keeping, heading, and shot on goal.</li> <li>Complete a test of multiple choice and short answer questions related to the rules and regulations of soccer.</li> <li>Describe all the rules pertaining to volleyball.</li> <li>Complete a test of multiple choice and short answer questions related to the rules and regulations of volleyball.</li> </ul>
	□ PL-HS-2.2.05 Students will analyze the value and role of rules, fair play, cooperation, and sportsmanship for spectators/participants during games and sports.		Open Response: The expression "there is no "I" in the word Team," reflects the importance of cooperation in both team sports and group projects. Teamwork often means letting go of your personal interests and goals for the benefit of the group. A. List two specific examples of a team member choosing personal interests and goals over the team's interest and goals. B. For each example listed in part a, describe how the success of the team may be negatively affected.