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Essential Understandings	 The secret to successful food preparation is knowing how to use recipes correctly.
Essential Questions	 What information is given in a recipe? What do the basic food preparation terms mean? How to increase or decrease the servings of a recipe? In what ways can recipes be changed and what will the results of those changes be?
Essential Knowledge	 All recipes will include the same basic information: ingredients, servings, preparation directions and cooking directions. The preparation method used in the recipe is important and is necessary to achieve the recorded results. Altering the pan size will change the cooking time of the product. Changing the amounts of the ingredients will alter the look and the taste of the finished product. Most recipes can be decreased and increased by dividing or multiplying respectively.
Vocabulary	 <u>Terms</u>: yield, fold, sift, cut in, cream, pre-heat
Essential Skills	 Identify the information in a recipe Demonstrate food preparation techniques while following a recipe. Calculate increasing and decreasing amounts of ingredients in a recipe. Manipulate an existing recipe altering it to personal taste.
Related Maine Learning Results	Health and Physical Education A. Health Concepts A1.Healthy Behaviors and Personal Health Students predict how behaviors impact health status. a. Analyze individual responsibility for enhancing health. b. Predict how healthy behaviors can positively impact health status. c. Describe barriers to practicing healthy behaviors. d. Examine personal susceptibility to, and the potential severity of, injury or illness if engaging in unhealthy behaviors. A3.Diseases/Other Health Problems Students explain causes of common diseases, disorders, and other health problems and propose ways to reduce, prevent, or treat them.

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	A4.Environmental and Personal Health
	Students determine the interrelationship between the
	environment and other factors and personal health.
	a. Analyze how environment and personal health are
	interrelated.
	b. Describe how genetics and family history can impact
	personal health.
	B. Health Information, Products and Services
	B1.Validity of Resources
	Students evaluate the validity and accessibility of health
	information, products, and services.
	C. Health Promotion and Risk Reduction
	C2.Avoiding/Reducing Health Risk
	Students demonstrate a variety of behaviors to avoid or reduce
	health risks to self and others.
	a. Develop ways to recognize, avoid, or change situations that
	threaten the safety of self and others.
	 Develop injury prevention and response strategies including first aid for personal, family, and community health.
	D. Influences on Health
Related	D1.Students analyze and evaluate influences on health and health
Maine Learning	behaviors.
Results	a. Analyze how family, school and community influence the
ittouitto	health of individuals.
	b. Analyze how peers influenced healthy and unhealthy
	behaviors.
	c. Evaluate the effect of the media on personal and family
	health.
	d. Analyze how the perceptions of norms influence healthy and
	unhealthy behaviors.
	e. Analyze how culture and personal values and beliefs
	influence individual health behaviors.
	E. Communication and Advocacy Skills
	E1.Interpersonal Communications Skills
	Students utilize skills for communicating effectively with family,
	peers, and others to enhance health.
	a. Demonstrate effective communication skills including asking
	for and offering assistance to enhance the health of self and
	others.
	b. Demonstrate refusal, negotiation, and collaboration skills to
	enhance health and avoid and reduce health risks.
	c. Demonstrate strategies to prevent, manage, or resolve
	interpersonal conflicts without harming self or others.

	E2.Advocacy Skills
	Students demonstrate ways to influence and support others in
	making positive health choices.
	b. Adapt health messages and communication techniques for
	different audiences.
	F. Decision-Making and Goal-Setting Skills
	F1.Decision-Making
	Students apply a decision-making process to enhance health.
	a. Compare the value of thoughtful decision-making to quick
	decision-making in a health-related situation.
	d. Defend the healthy choice when making a decision.
	Career and Education Development
	A. Learning About Self-Knowledge and Interpersonal Relationships
	A3.Interpersonal Skills
	Students demonstrate positive interpersonal skills and evaluate
	successful strategies that improve positive interpersonal skills in
	ways that lead to success in a variety of school, work, and
	community settings.
Related	a. Getting along with others.
Maine Learning	b. Respecting diversity.
Results	c. Working as a member of a team.
	d. Managing conflict.
	e. Accepting/giving/using constructive feedback.
	f. Accepting responsibility for personal behavior.
	g. Demonstrating ethical behavior.
	h. Following established rules/etiquette for observing/listening.
	i. Demonstrating safe behavior.
	j. Dealing with peer pressure.
	A4.Career and Life Roles
	Students demonstrate and evaluate successful strategies for
	accomplishing tasks, balancing career and life roles, and
	reducing stress in a variety of school, work, and community
	settings.
	a. Time management
	b. Goal-setting
	c. Resource management
	B. Learning about and Exploring Education and Career and Life Roles
	B1.Relationships Among Learning, Work, the Community, and the
	Global Economy Students evaluate strategies for improving educational
	Students evaluate strategies for improving educational
	achievement, increasing participation as an involved citizen,
	and increasing work options and earning potential in a 21 st
	century global economy.

	B2.Skills for Individual/Personal Success in the 21 st Century
	Students evaluate strategies to improve skills that lead to
	lifelong learning and success in the classroom, and the
	achievement of schoolwork, work and career, and personal life
	goals.
	a. Literacy skills
	b. Numeracy
	c. Critical thinking skills
	d. Information and communication technology (ICT)
	e. Interpersonal skills
Related	f. Other academic skills and knowledge
Maine Learning	B3.Education and Career Information
Results	Students use previously acquired knowledge and skills to
Results	evaluate and utilize a variety of resources to articulate a plan
	and make decisions for post-secondary education, training and
	career choices
	C. Learning to Make Decisions, Plan and Create Opportunities, and
	Make Meaningful Contributions
	C1.The Planning Process
	Students use the planning process to make school-to-school
	and school-to-work decisions.
	a. Self-knowledge
	b. Looking for and creating personal career options
0.000	c. Decision-making skills
Sample	 Demonstration of food preparation techniques
Lessons	Worksheet
And	 Cooking in the food laboratory
Activities	
Sample	
Classroom	 Lab plan
Assessment	 Food laboratory
Methods	
	<u>Publications</u> :
Sample	 <u>Discovering Food and Nutrition</u>-Glencoe/McGraw Hill, 2001
Resources	