Course Title: Food Prep	Prepared By: Hannah Cottrell
Time Frame: 2 weeks Weeks 1-2	Unit/Theme: Introduction to Kitchen Principles

Essential Questions:

- 1. How do I ready myself for safe food preparation?
- 2. How can I work in the kitchen safely, cleanly, and accurately?
- 3. How can I identify and demonstrate proper use, care and storage of food production equipment?
- 4. How can I practice appropriate food service techniques and etiquette in a variety of social situations?

situations?	
NYS Standards:	Vocabulary:
NYS Standards: Standard 2: A Safe and Healthy Environment — Students will know the basics principles of home and community safety. They can demonstrate the skills necessary to maintain their homes and workplace in a safe and comfortable condition. Standard 3: Resource Management — Students will understand and be able to manage personal resources of talent, time, energy, and money to make effective decisions in order to balance their obligations to work, family, and self. RST 1 RST 4 RST 7 RST 9 WHST 1-E WHST 2-D	Vocabulary: Sanitation Chop Brush Frying Season Microwave Stir Whip Cut in Drain Baste Fold Pare Grate Mince Dice Bake Garnish Cream Beat Boil Rotate Simmer Blend Coat Cube Strain Shred
	Roast Measurement Abbreviations
	Annieviations

Student Objectives (The student will...):

- Apply principles of food safety and sanitation
- Know and use the appropriate tools and technologies for safe and healthy food production
- Work in cooperative groups to plan and implement successful kitchen lab work
- * these objectives apply to all food labs**
- Identify proper procedures for table service
- Identify and demonstrate acceptable behaviors and table etiquette

Assessments:	
 Homework Quizzes Labs Bell ringers Class discussions Tests 	
Recommended Texts:	Resources:
Teacher made material (TMM)Textbooks	 Discovering Food and Nutrition Food for today Video: Paper Plates to Silver Spoons.

Course Title: Food Prep	Prepared By: Hannah Cottrell
Time Frame: 2 weeks	Unit/Theme: Convenience Foods
Weeks 3-4	
Essential Questions:	
1. Why should you buy convenience foods?	
2. What are the pros and cons to not making a	recipe from scratch?
NVC Ctordovdov	Manakulawu
NYS Standards:	Vocabulary:
Standards 2 and 3	Dietary Needs
RST 1	Additives
RST 4	Nutritious
RST 7	Analogues
RST 8	Formed Product
RST 9	Price comparison
WHST 1-E	
WHST 2-D	

Student Objectives (The student will...):

- Determine the value of the time verses money
- Prepare and contrast scratch verses prepared recipes
- * these objectives apply to all food labs**
- Identify proper procedures for table service
- Identify and demonstrate acceptable behaviors and table etiquette

Assessments:	
 Homework Quizzes Labs (3) Bell ringers Class discussions Test 	
Recommended Texts:	Resources:
Teacher made material (TMM)Textbooks	Discovering Food and NutritionFood for today

Course Title: Food Prep	Prepared By: Hannah Cottrell
Time Frame: 3 weeks	Unit/Theme: Preparation and Use of Fruits and
Weeks 5-8	Vegetables/Knife Skills
Essential Questions:	
1. What are the types of fruits and vegetables	and what are there differences?
2. What are the essential knife skills and when	
	,
NYS Standards:	Vocabulary:
Standards 2 and 3	Leaf
	Root
RST 1	Stem
RST 3	Drupes
RST 4	Melon
RST 7	Seed
RST 9	Bulb
WHST 1-E	Tuber
WHST 4	Pom
	Tropical
	Citrus
	Fruit Vegetable

	Mince
	Chop
	Dice
	Julienne
	Filet
Student Objectives (The student will):	
 Define types of fruits and vegetables 	
- Use proper knife skills to prepare fruits and v	vegetables
 Prepare and contrast scratch verses prepare 	d recipes
 * these objectives apply to all food labs** 	
- Identify proper procedures for table service	
- Identify and demonstrate acceptable behavi	ors and table etiquette
Assessments:	
- Homework	
- Quizzes	
- Labs (3)	
 Bell ringers 	
- Class discussions	
- Test	
Recommended Texts:	Resources:
 Teacher made material (TMM) 	 Discovering Food and Nutrition
- Textbooks	- Food for todaY
Course Title: Food Prep	Prepared By: Hannah Cottrell
Time Frame: 3 weeks	Unit/Theme: Dairy/Eggs
Weeks 9-11	
Essential Questions:	
 What are the parts of the egg? 	
2. What sizes and grades do eggs come in and	what is important about each one?
3. For dairy what milk should be used for speci-	fic recipes?
NYS Standards:	Vocabulary:
Standards 2 and 3	Pasteurization
RST 1	UHT – Ultra High
RST 3	Homogenization
RST 4	Milkfat

RST 7	Milk solids
RST 9	Coagulate
WHST 1-E	Whey
WHST 4	Ripened cheese
	Curdling
	Roux
	Egg Yolk
	Albumen
	Chalazae

Student Objectives (The student will...):

- Identify the parts of an egg
- Sample and identify the different types of milk and what recipes they are appropriate for
- * these objectives apply to all food labs**
- Identify proper procedures for table service
- Identify and demonstrate acceptable behaviors and table etiquette

Assessments: - Homework - Quizzes - Labs (3) - Bell ringers - Class discussions - Test Recommended Texts: - Teacher made material (TMM) - Textbooks - Food for today -

Course Title: Food Prep	Prepared By: Hannah Cottrell
Time Frame: 3 weeks Weeks 12-14	Unit/Theme: Meat/Poultry

Essential Questions:

1. How can I identify, select, prepare and store meat and poultry for optimal nutritional value and taste?

Standards 2 and 3 RST 1 RST 4 RST 7 RST 7 Wholesale cuts RST 7 RST 9 WHST 1-E WHST 14 Choice Select USDA Curing Giblets Marinade Roast Moist heat Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers - Class discussions	NYS Standards:	Vocabulary:
RST 1 RST 4 RST 7 RST 7 RST 9 WHST 1-E WHST 4 RST 7 RST 9 WHST 1-E WHST 4 WHST 4 REdial cuts Variety meats Prime Choice Select USDA Curing Giblets Marinade Roast Moist heat Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Identify nutrients in meat and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs ** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers	Standards 2 and 2	Cut
RST 1 RST 4 RST 7 RST 9 RST 9 RST 9 RST 1 RST 4 RST 7 RST 9 RST 1 RS	Standards 2 and 3	
RST 4 RST 7 RST 9 WHST 1-E WHST 4 WHST 4 Retail cuts Variety meats Prime Choice Select USDA Curing Giblets Marinade Roast Moist heat Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers	DCT 1	1
RST 7 RST 9 WHST 1-E WHST 4 W		
RST 9 WHST 1-E WHST 4 Prime Choice Select USDA Curing Giblets Marinade Roast Moist heat Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers		
WHST 1-E WHST 4 Choice Select USDA Curing Giblets Marinade Roast Moist heat Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers		1
WHST 4 Select USDA Curing Giblets Marinade Roast Moist heat Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers		
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Curing Giblets Marinade Roast Moist heat Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers	VVN31 4	
Giblets Marinade Roast Moist heat Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers		
Marinade Roast Moist heat Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers		
Roast Moist heat Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers		
Moist heat Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers		
Braise Broil Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers		
Student Objectives (The student will): - Identify forms and preparation techniques of meat and poultry - Choose the correct methods of storage for meat and poultry - Identify nutrients in meat and poultry - Explain cooking methods for different types of meats and poultry - Identify signs of quality when buying fresh meats - * these objectives apply to all food labs** - Identify proper procedures for table service - Identify and demonstrate acceptable behaviors and table etiquette Assessments: - Homework - Quizzes - Labs (2) - Bell ringers		
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- Homework - Quizzes - Labs (2) - Bell ringers	 Choose the correct methods of storage for meat and poultry Identify nutrients in meat and poultry Explain cooking methods for different types of meats and poultry Identify signs of quality when buying fresh meats * these objectives apply to all food labs** Identify proper procedures for table service Identify and demonstrate acceptable behaviors and table etiquette 	
- Quizzes - Labs (2) - Bell ringers	Assessments:	
- Quizzes - Labs (2) - Bell ringers	- Homework	
- Labs (2) - Bell ringers		
- Bell ringers	1	
- Test		
Recommended Texts: Resources:		Resources:
Totale and a material (TANA)	Tanahan mada masta dal (TAAA)	Discounies Food and N. 1977
- Teacher made material (TMM) - Discovering Food and Nutrition	• •	
- Textbooks - Food for today -	- Textbooks	- Food for today -

Course Title: Food Prep	Prepared By: Hannah Cottrell

I TIME FLAME, ₹ MEEKS	Unit/Theme: Basics of Baking
Time Frame: 3 weeks Weeks 15-17	Offity friende. basics of baking
Weeks 13-17	
Essential Questions:	
What is a leavening agent and why is it i	mnortant when haking?
2. What are the steps for baking success?	inportant when baking:
3. How can I prepare and store baked good	ds for ontimal tasto?
	•
4. What are the essential parts of a piping NYS Standards:	
NYS Standards.	Vocabulary:
Standards 2 and 3	Gluten
Standards 2 and 3	
DCT 4	Leavening agent
RST 1	Muffin and biscuit method
RST 3	Knead
RST 4	Shortened and foam cake
RST 7	Pastry
RST 9	Drop, molded, bar, and rolled cookie
WHST 1-E	
WHST 4	
Student Objectives (The student will):	
- Identify and demonstrate the steps necessa	,
- Explain how leavening agents work to make	
- Demonstrate how to prepare a variety of ba	ked goods
 * these objectives apply to all food labs** 	
- Identify proper procedures for table service	
 Identify proper procedures for table service Identify and demonstrate acceptable behave 	iors and table etiquette
- Identify and demonstrate acceptable behav	iors and table etiquette
	iors and table etiquette
- Identify and demonstrate acceptable behave Assessments:	iors and table etiquette
Identify and demonstrate acceptable behaveAssessments:Homework	iors and table etiquette
 Identify and demonstrate acceptable behave Assessments: Homework Quizzes 	iors and table etiquette
 Identify and demonstrate acceptable behave Assessments: Homework Quizzes Labs (3) 	iors and table etiquette
 Identify and demonstrate acceptable behave Assessments: Homework Quizzes Labs (3) Bell ringers 	iors and table etiquette
- Identify and demonstrate acceptable behave Assessments: - Homework - Quizzes - Labs (3) - Bell ringers - Class discussions	iors and table etiquette
 Identify and demonstrate acceptable behave Assessments: Homework Quizzes Labs (3) Bell ringers Class discussions Test 	iors and table etiquette
 Identify and demonstrate acceptable behave Assessments: Homework Quizzes Labs (3) Bell ringers Class discussions Test Cupcake wars competition 	
- Identify and demonstrate acceptable behave Assessments: - Homework - Quizzes - Labs (3) - Bell ringers - Class discussions - Test	riors and table etiquette Resources:
- Identify and demonstrate acceptable behave Assessments: - Homework - Quizzes - Labs (3) - Bell ringers - Class discussions - Test - Cupcake wars competition Recommended Texts:	Resources:
- Identify and demonstrate acceptable behave Assessments: - Homework - Quizzes - Labs (3) - Bell ringers - Class discussions - Test - Cupcake wars competition Recommended Texts: - Teacher made material (TMM)	Resources: - Discovering Food and Nutrition
- Identify and demonstrate acceptable behave Assessments: - Homework - Quizzes - Labs (3) - Bell ringers - Class discussions - Test - Cupcake wars competition Recommended Texts:	Resources: - Discovering Food and Nutrition - Food for today
- Identify and demonstrate acceptable behave Assessments: - Homework - Quizzes - Labs (3) - Bell ringers - Class discussions - Test - Cupcake wars competition Recommended Texts: - Teacher made material (TMM)	Resources: - Discovering Food and Nutrition

Course Title: Food Prep	Prepared By: Hannah Cottrell
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Time Frame: 2 weeks	Unit/Theme: Preparing and Serving Meals for
Weeks 18-19	others – Friends and Faculty Luncheon
Essential Questions:	
What are the essential components of so	erving meals? When would you use each?
2. How do you set a table? How can I practice appropriate food sen	vice techniques and etiquette in a variety of social
situations?	vice techniques and etiquette in a variety of social
NYS Standards:	Vocabulary:
	vocasaiai y.
Standards 2 and 3	Place setting
RST 1	Cover
RST 7	table etiquette
RST 9	stemware
WHST 7	tumblers
	flatware
	family style
	plate service
	buffet service
Student Objectives (The student will):	
(
- Identify types of meal serving styles and pre	pare a meal for friends and faculty
- * these objectives apply to all food labs**	,
- Identify proper procedures for table service	
 Identify and demonstrate acceptable behavi 	ors and table etiquette
Assessments:	
- Homework	
- Quizzes	
 Labs – Friends and Faculty Luncheon 	
- Bell ringers	
- Class discussions	
- Test	
Recommended Texts:	Resources:
 Teacher made material (TMM) 	 Discovering Food and Nutrition
- Textbooks	- Food for today
	-
Course Title:	Propaged By:

Course Title:	Prepared By:
Food Preparation	Hannah Cottrell

Time Frame:	Unit/Theme
Week 20	Final Review and Exam