STUDENT LEARNING OBJECTIVE (SLO) PROCESS TEMPLATE

SLO is a process to document a measure of educator effectiveness based on student achievement of content standards. SLOs are a part of Pennsylvania's multiple-measure, comprehensive system of Educator Effectiveness authorized by Act 82 (HB 1901).



	1. Classroom Context							
1a. Name	Thomas W. Jones	1b. School	Harris Technology Academy	1c. District	Harris School District			
1d. Class/ Course Title	Culinary Arts	1e. Grade Level	11	1f. Total # of Students	20			
1g. Typical Class Size	20	1h. Class Frequency	Daily	1i. Typical Class Duration	45 minutes			

	2. SLO Goal
2a. Goal Statement	Demonstrate proficiency in the Culinary Arts areas including (a) following safety procedures; (b) following sanitation procedures; (c) demonstrating use and care of cutting tools and utensils; (d) following standardized recipes; (e) preparing vegetables and fruits; (f) preparing pasta and rice; (g) adding seasoning to foods; (h) preparing poultry; and, (i) demonstrating skills in basic baking practices.
	POS Institutional Food Worker Competencies CIP 12.0508
	101: Wear appropriate apparel in the food preparation area.
	<u>102</u> : Demonstrate safe use of cutting tools.
	103: Demonstrate procedures for safe lifting and carrying of heavy objects.
	104: Clean and dry wet surfaces caused by spills of liquids on floors and work surfaces.
	106: Follow appropriate emergency procedures for kitchen and dining room injuries.
	110: Solve problems related to food service safety practices.
	111: Solve problems related to waste disposal and recycling.
	<u>201</u> : Demonstrate good personal hygiene and health practices that must be followed in the food service area.
2b. PA Standards	202: Maintain a clean and sanitary work environment.
	203: Describe current types of cleaners and sanitizers and their proper use.
	208: Demonstrate proper cleaning of painted, stainless steel and wood surfaces.
	<u>601</u> : Identify and demonstrate use and care of kitchen cutting tools and utensils.
	602: Carve, cut, slice, and trim all meat, seafood, and poultry.
	603: Demonstrate classical cuts.
	<u>801</u> : Demonstrate how to read and follow a recipe.
	<u>802</u> : Prepare standardized recipes for menu production.
	1201: Identify and prepare market forms of vegetables and fruits.
	1202: Prepare vegetables by boiling, simmering, steaming, baking, sautéing and blanching.

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			1205: Prepare various vegetable	es using di	fferent techn	iques.	
			1206: Prepare various market for	orms of ve	getables.		
			1307: Prepare and serve rice using various methods of cooking.				
			1605: Test foods for proper seasoning by taste, smell, texture, and sight.				
			2002: Cook poultry using all dry and moist heat cooking methods.				
			2003: Demonstrate poultry fabrication.				
			2208: Identify and prepare a var	riety of pie	es and tarts.		
			2209: Identify and prepare a var	riety of fill	lings and top	pings for pastries an	nd baked goods.
			2232: Identify, prepare and eval				
2c. Ration	ale		Developing culinary arts skills w Industry or post-secondary enrol		e students fo	r entry level jobs in	the Culinary
	77.5.44	~	3. Performan	ce Measu			
	PM #1:	Steam Prepar	ed Green Vegetables ration			-designed Measures	
3a. Name	PM #2:	_	Pilaf Preparation	3b.	☐ Nationally Recognized Standardized Tests☐ Industry Certification Examinations		
		PM #3: Chicken Florentine Preparation			Student Projects Student Portfolios Other:		
		PM #4: Apple Crostata Preparation					
	• PM #1: See Steamed Green Vegetables		3d.				
	<u>Preparation</u> Performance Task Framework			☐ Growth (change in student performance across two or more points in time) ☐ Mastery (attainment of a defined level of			
	PM #2: See <u>Rice Pilaf Preparation</u> Performance Task Framework						
3c. Purpose							
P		 PM #3: See <u>Chicken Florentine</u> <u>Preparation</u> Performance Task Framework PM #4: See <u>Apple Crostata Preparation</u> 		Metric	achievement) Growth and Mastery		
	• PM						
			e Task Framework			Γ	T
		PM	#1: Steamed Green Vegetables				
		Prep	<u>paration</u>			⊠ IEP	☐ Gifted IEP
			9 week grading period 9 week grading period				
			#2: Rice Pilaf Preparation			ELL	Other
	Ĭ	1st -9	week grading period				
3e. Administr	ation	2 nd -9	9 week grading period	3f. Adaptat	ions/		
Frequency			#3: Chicken Florentine	_	odations		
		2 nd -	oaration 9 week grading period				
			9 week grading period			All accommodation	ns will be followed
	•		#4: Apple Crostata Preparation			based on district po	ns will be followed olicy.
			9 week grading period 9 week grading period				-
			. 66 r ·				

3g. Resources/ Equipment	 PM #1: Steamed Green Vegetables Preparation Industry-related tools and equipment; recipe ingredients PM #2: Rice Pilaf Preparation Industry-related tools and equipment; recipe ingredients PM #3: Chicken Florentine Preparation Industry-related tools and equipment; recipe ingredients PM #4: Apple Crostata Preparation Industry-related tools and equipment; recipe ingredients 	3h. Scoring Tools	 PM #1: Steamed Green Vegetables Preparation Rubric PM #2: Rice Pilaf Preparation Rubric PM #3: Chicken Florentine Preparation Rubric PM #4: Apple Crostata Preparation Rubric
3i. Administration & Scoring Personnel	 PM #1: Steamed Green Vegetables Preparation An industry professional (or equivalent) will administer and score the performance measures. PM #2: Rice Pilaf Preparation An industry professional (or equivalent) will administer and score the performance measures. PM #3: Chicken Florentine Preparation An industry professional (or equivalent) will administer and score the performance measures. PM #4: Apple Crostata Preparation An industry professional (or equivalent) will administer and score the performance measures. 	3j. Performance Reporting	 PM #1: Steamed Green Vegetables Preparation Summary report of students who meet the individual performance indicators. PM #2: Rice Pilaf Preparation Summary report of students who meet the individual performance indicators. PM #3: Chicken Florentine Preparation Summary report of students who meet the individual performance indicators. PM #4: Apple Crostata Preparation Summary report of students who meet the individual performance indicators.

4. Pei	rformance I	Indica	tors (PI)
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4a. PI Targets:

All Student Group

• PI Target #1

Achieve *Advanced* or *Proficient* on all seven dimensions of the <u>Steamed Green</u> <u>Vegetables Preparation</u> rubric.

• PI Target #2

Achieve *Advanced* or *Proficient* on all seven dimensions of the <u>Rice Pilaf Preparation</u> rubric.

• PI Target #3

Achieve *Advanced* or *Proficient* on all seven dimensions of the <u>Chicken Florentine</u> <u>Preparation</u> rubric.

• PI Target #4

Achieve *Advanced* or *Proficient* on all seven dimensions of the <u>Apple Crostata</u> <u>Preparation</u> rubric.

4b. PI Targets: Focused Student Group							
(optional)							
4c. PI Linked (optional)			4d. PI Weight (optional)		#1 #2 #3 #4 #5	Weight	
				•			
	Failing	5. Ele Needs Imp	ective Rati		oficient	Dicti	anished
50 0570	0% to 69% of dents will meet the PI targets.	70% to 8	80% of	81% students	to 94% of will meet the targets.	95% to	nguished to 100% of will meet the targets.
Teacher Signature		Date	_ Evaluator	: Signature _		I	Date
5b. Rating	Distinguished (3) Proficient (2) Needs Improvement Failing (0)	t (1)	s/Explanati	<u>on</u>			
Teacher Signature		Date	_ Evaluator	· Signature _		I	Date
Culinary Arts Grade 11 Model	ol May 2014 EINAL E	.					

PERFORMANCE MEASURE TASK FRAMEWORK TEMPLATE

This template is used to organize performance tasks used in the SLO process.

	Performance Measure							
a.	Performance Measure Name	Steamed Green Vegetables Preparation						
	SLO Alignment							
b.	Class/Course Title	Culinary Arts		Grade(s)/	11			
р.	Class/Course Title	POS Institutional Food Worker Competence	c.	Level	11			
		101: Wear appropriate apparel in the food						
		<u>102</u> : Demonstrate safe use of cutting tools						
		103: Demonstrate procedures for safe lifting	ng and	carrying of he	eavy objects.			
		104: Clean and dry wet surfaces caused by	spills	of liquids on	floors and work surfaces.			
		106: Follow appropriate emergency proced	dures f	or kitchen and	dining room injuries.			
		110: Solve problems related to food service	e safet	y practices.				
		111: Solve problems related to waste dispo	osal an	d recycling.				
		<u>201</u> : Demonstrate good personal hygiene and health practices that must be followed in the food service area.						
		202: Maintain a clean and sanitary work environment.						
d.	PA Standards	203: Describe current types of cleaners and sanitizers and their proper use.						
		<u>208</u> : Demonstrate proper cleaning of painted, stainless steel and wood surfaces.						
		601: Identify and demonstrate use and care of kitchen cutting tools and utensils.						
		603: Demonstrate classical cuts.						
		801: Demonstrate how to read and follow a recipe.						
		802: Prepare standardized recipes for menu production.						
		1201: Identify and prepare market forms of vegetables and fruits.						
		1202: Prepare vegetables by boiling, simmering, steaming, baking, sautéing and blanching.						
		1205: Prepare various vegetables using different techniques.						
		1206: Prepare various market forms of vegetables.						
		1605: Test foods for proper seasoning by the Steamed Green Vegetables performance.						
	Performance	in following recipes, large and small equip						
e.	Measure Purpose	mise en place, safety and sanitation, final p	roduct	presentation,	and product quality and			
		taste. 1. Administration (Te	acher)				
1a.	Administration Frequency	1st -9week grading period and 2nd -9 week §	grading	g period.				
1b.	Unique Task Adaptations/	All accommodations will be followed based	d on di	strict policy.				
	Accommodations							

	Resources/					
1c.	Industry-related tools and equipment; recipe ingredients					
	2. Process (Student)					
2a.	Task Scenarios	Students will prepare Steamed Green Vegetables to demonstrate their proficiency in the following competencies: (a) Following a recipe/recipe conversion; (b) Knife skills/knife care; (c) Large and small equipment recognition and utilization; (d) Sanitation and safety; (e) Final product presentation; and, (f) Product quality and taste.				
2b.	Process Steps	Students prepare steamed vegetables by ensuring that the exterior and interior color is correct and the texture is appropriate. Students present the finished product using appropriate and attractive plate presentation. Test administrator observes the process and final product and uses the rubric to score each student's work.				
2c.	2c. Requirements Students must accurately select and use correct ingredients and appropriate equipment.					
2d.	Products	Steamed Green Vegetables				
		3. Scoring (Teacher)				
3a.	Scoring Tools	The Steamed Green Vegetables Preparation Rubric is subdivided into four performance categories (<i>Advanced, Proficient, Basic</i> , and <i>Below Basic</i>) and measures the key competencies: recipe directions, large and small equipment recognition and use, knife skills/knife care, <i>mise en place</i> , safety and sanitation, final product presentation, and product quality and taste. A performance category is assigned to each competency.				

Steamed Green Vegetables Rubric

	Steamed Green Vegetables Rubric								
Competency		Advanced	Proficient	Basic	Below Basic				
Following Recipe		Followed recipe perfectly	Made one error in recipe directions	Made two errors in recipe directions	Made more than two errors in recipe directions				
Large and Small Equipment Recognition & Use		Equipment and/or tools used perfectly	Imperfect but satisfactory use of equipment/tool	Unsatisfactory use of equipment/tool or wrong tool selected for the job	Use of equipment and/or tool causes unsafe conditions				
Knife Skills/ Knife Care		Proper use and care of knife	Imperfect but satisfactory use and care of knife	Unsatisfactory use and care of knife	Use and/or care of knife causes unsafe conditions				
Miso	e En Place	All ingredients and tools are perfectly in place before production	All ingredients and tools except one item are in place before production	All ingredients and tools except two items are in place before production	More than two ingredients and/or tools are missing from production set up				
Safe	ety & Sanitation	Product completed with no sanitation or safety violations	Product completed with one sanitation or safety violation	Product completed with two sanitation or safety violations	Product completed with more than two sanitation or safety violations				
Fina	al Product Presentation	Product is plated, arranged, and decorated to enhance its aesthetic appeal	Product is plated and arranged for serving	Product plating is not appealing for serving	Product is not plated				
Pro	duct Quality and Taste	Product appearance, texture, and flavor are acceptable	Product appearance and texture are acceptable, flavor is unacceptable	Product appearance is acceptable, texture and flavor are unacceptable	Product appearance, texture, and flavor are unacceptable				
3b.	Scoring Guidelines	The certified professio	nal will use the rubric	to score each student's	response.				
3c.	Score/Performance Reporting	Scores for all students will be reported as a summary report.							

PERFORMANCE MEASURE TASK FRAMEWORK TEMPLATE

This template is used to organize performance tasks used in the SLO process.

	Performance Measure							
a.	Performance Di Billion di							
	SLO Alignment							
b.	Class/Course Title	Culinary Arts c. Grade(s)/ Level 11						
d.	PA Standards	Institutional Food Worker Competencies CIP 12.0508 101: Wear appropriate apparel in the food preparation area. 102: Demonstrate safe use of cutting tools. 103: Demonstrate procedures for safe lifting and carrying of heavy objects. 104: Clean and dry wet surfaces caused by spills of liquids on floors and work surfaces. 106: Follow appropriate emergency procedures for kitchen and dining room injuries. 110: Solve problems related to food service safety practices. 111: Solve problems related to waste disposal and recycling. 201: Demonstrate good personal hygiene and health practices that must be followed in the food service area. 202: Maintain a clean and sanitary work environment. 203: Describe current types of cleaners and sanitizers and their proper use. 208: Demonstrate proper cleaning of painted, stainless steel and wood surfaces. 601: Identify and demonstrate use and care of kitchen cutting tools and utensils. 603: Demonstrate classical cuts. 801: Demonstrate how to read and follow a recipe. 802: Prepare standardized recipes for menu production. 1307: Prepare and serve rice using various methods of cooking. 1605: Test foods for proper seasoning by taste, smell, texture, and sight.						
e.	Performance Measure Purpose	The Rice Pilaf performance task is designed to evaluate student proficiency in following recipes, large and small equipment recognition and use, knife skills and care, <i>mise en place</i> , safety and sanitation, final product presentation, and product quality and taste.						
		1. Administration (Teacher)						
1a.	Administration Frequency	1st -9week grading period and 2nd -9 week grading period.						
11.	Unique Task							

2. Process (Student)

All accommodations will be followed based on district policy.

Industry-related tools and equipment; recipe ingredients

Adaptations/

Resources/

Equipment

Accommodations

1b.

1c.

2a.	Task Scenarios	Students will prepare Rice Pilaf to demonstrate their proficiency in the following competencies: (a) Following a recipe/recipe conversion; (b) Knife skills/knife care; (c) Large and small equipment recognition and utilization; (d) Sanitation and safety; (e) Final product presentation; and, (f) Product quality and taste.
2b.	Process Steps	 Students prepare Rice Pilaf ensuring the exterior and interior color is correct and the texture is appropriate. Students present the finished product using appropriate and attractive plate presentation. Test administrator observes the process and final product and uses the rubric to score each student's work.
2c.	Requirements	Students must accurately select and use correct ingredients and appropriate equipment.
2d.	Products	Rice Pilaf
		3. Scoring (Teacher)
3a.	Scoring Tools	The Rice Pilaf Preparation Rubric is subdivided into four performance categories (<i>Advanced, Proficient, Basic</i> , and <i>Below Basic</i>) and measures the following key competencies: recipe directions, large and small equipment recognition and use, knife skills/knife care, <i>mise en place</i> , safety and sanitation, final product presentation, and product quality and taste. A performance category is assigned to each competency.

Rice Pilaf Rubric

Con	npetency	Advanced	Proficient	Basic	Below Basic
Foll	owing Recipe	Followed recipe perfectly	Made one error in recipe directions	Made two errors in recipe directions	Made more than two errors in recipe directions
	ge and Small ipment Recognition &	Equipment and/or hand tools used perfectly	Imperfect but satisfactory use of equipment/tool	Unsatisfactory use of equipment/tool or wrong tool selected for the job	Use of equipment and/or hand tool causes unsafe conditions
Knife Skills/ Knife Care		Proper use and care of knife	Imperfect but satisfactory use and care of knife	Unsatisfactory use and care of knife	Use and/or care of knife causes unsafe conditions
Miso	e En Place	All ingredients and tools are perfectly in place before production	All ingredients and tools except one item are in place before production	All ingredients and tools except two items are in place before production	More than two ingredients and/or tools are missing from production set up
Safe	ety & Sanitation	Product completed with no sanitation or safety violations	Product completed with one sanitation or safety violation	Product completed with two sanitation or safety violations	Product completed with more than two sanitation or safety violations
Fina	al Product Presentation	Product is plated, arranged, and decorated to enhance its aesthetic appeal	Product is plated and arranged for serving	Product plating is not appealing for serving	Product is not plated
Pro	duct Quality and Taste	Product appearance, texture, and flavor are acceptable	Product appearance and texture are acceptable, flavor is unacceptable	Product appearance is acceptable, texture and flavor are unacceptable	Product appearance, texture, and flavor are unacceptable
3b.	b. Scoring Guidelines The certified professional will use the rubric to score each student's response.				response.
3c.	Score/Performance				

PERFORMANCE MEASURE TASK FRAMEWORK TEMPLATE

This template is used to organize performance tasks used in the SLO process.

	Performance Measure					
a.	Performance Measure Name	Chicken Florentine Preparation				
	SLO Alignment					
b.	Class/Course Title	Culinary Arts	c.	Grade(s)/ Level	11	
d.	PA Standards	Institutional Food Worker Competencies Compe	spills of lures for a safety sal and hear a vironmed, stair a food, a recipe a product for earning, saferent the etables	of liquids on or kitchen and practices. It recycling. Ith practices ment. Ith practices and poultry. Ith practices and poultry. Ith practices and poultry. Ith practices and poultry. It is the cutting and poultry. It is the continues and frusteaming, ball the chniques.	floors and work surfaces. d dining room injuries. that must be followed in the nd wood surfaces. tools and utensils. its. king, sautéing and blanching.	
		2002: Cook poultry using all dry and moist heat cooking methods.				
e.	Performance Measure Purpose	2003: Demonstrate poultry fabrication. The Chicken Florentine performance task is designed to evaluate student proficiency in following recipes, large and small equipment recognition and use, knife skills and care, <i>mise en place</i> , safety and sanitation, final product presentation, and product quality and taste.				
		1. Administration (Tea	cher)			
1a.	Administration Frequency	Administration 2 nd -9 week grading period and 4 th -9 week grading period				

	T					
1b.	Unique Task Adaptations/	All accommodations will be followed based on district policy.				
	Accommodations					
1c.	Resources/ Equipment	Industry-related tools and equipment; recipe ingredients				
	2. Process (Student)					
2a.	Task Scenarios	Students will prepare Chicken Florentine with Tomato Concasse to demonstrate their proficiency in the following competencies: (a) Following a recipe/recipe conversion; (b) Knife skills/knife care; (c) Large and small equipment recognition and utilization; (d) Sanitation and safety; (e) Final product presentation; and, (f) Product quality and taste.				
2b.	Process Steps	Students prepare Chicken Florentine with Tomato Concasse. Students present the finished product using appropriate and attractive plate presentation. Test administrator observes the process and final product and uses the rubric to score student's work.				
2c.	Requirements	Students must accurately select and use correct ingredients and appropriate equipment.				
2d.	Products	Chicken Florentine with Tomato Concasse				
	3. Scoring (Teacher)					
3a.	Scoring Tools	The Chicken Florentine Preparation Rubric is subdivided into four performance categories and measures the key competencies: recipe directions, equipment recognition and use, knife skills/knife care, <i>mise en place</i> , safety and sanitation, final product presentation, and product quality and taste. A performance category is assigned to each competency.				

Chicken Florentine Rubric

Competency	Advanced	Proficient	Basic	Below Basic
Following Recipe	Followed recipe perfectly	Made one error in recipe directions	Made two errors in recipe directions	Made more than two errors in recipe directions
Large and Small Equipment Recognition & Use	Equipment and/or hand tools are used perfectly	Imperfect but satisfactory use of equipment/tool	Unsatisfactory use of equipment/tool or wrong tool selected for the job	Use of equipment and/or hand tool causes unsafe conditions
Knife Skills/ Knife Care	Proper use and care of knife	Imperfect but satisfactory use and care of knife	Unsatisfactory use and care of knife	Use and/or care of knife causes unsafe conditions
Mise En Place	All ingredients and tools are perfectly in place before production	All ingredients and tools except one item are in place before production	All ingredients and tools except two items are in place before production	More than two ingredients and/or tools are missing from production set up
Safety & Sanitation	Product completed with no sanitation or safety violations	Product completed with one sanitation or safety violation	Product completed with two sanitation or safety violations	Product completed with more than two sanitation or safety violations
Final Product Presentation	Product is plated, arranged, and decorated to enhance its aesthetic appeal	Product is plated and arranged for serving	Product plating is not appealing for serving	Product is not plated
Product Quality – Taste	Product appearance, texture, and taste are acceptable	Product appearance and texture are acceptable, flavor is unacceptable	Product appearance is acceptable, texture and flavor are unacceptable	Product appearance, texture, and flavor are unacceptable

3b. Scoring Guidelines The certified professional will use the rubric to score each student's response.

3c. Score/Performance Reporting

Scores for all students will be reported as a summary report.

PERFORMANCE MEASURE TASK FRAMEWORK TEMPLATE

This template is used to organize performance tasks used in the SLO process.

	Performance Measure						
a.	Performance Measure Name	Apple Crostata Preparation					
	SLO Alignment						
b.	Class/Course Title	Culinary Arts	c.	Grade(s)/ Level	11		
		Institutional Food Worker Competencies CIP 12.0508					
		<u>101</u> : Wear appropriate apparel in the food preparation area.					
		102: Demonstrate safe use of cutting tools.					
		104: Clean and dry wet surfaces caused by	spills	of liquids on	floors and work surfaces.		
		106: Follow appropriate emergency proceed	lures f	or kitchen and	d dining room injuries.		
		110: Solve problems related to food service safety practices.					
		111: Solve problems related to waste disposal and recycling.					
		<u>201</u> : Demonstrate good personal hygiene and health practices that must be followed in the food service area.					
_		202: Maintain a clean and sanitary work environment.					
d.	PA Standards	208: Demonstrate proper cleaning of painted, stainless steel and wood surfaces.					
		601: Identify and demonstrate use and care of kitchen cutting tools and utensils.					
		603: Demonstrate classical cuts.					
		<u>801</u> : Demonstrate how to read and follow a recipe.					
		<u>802</u> : Prepare standardized recipes for menu production.					
		1201: Identify and prepare market forms of vegetables and fruits.					
		<u>1605</u> : Test foods for proper seasoning by taste, smell, texture, and sight.					
		2208: Identify and prepare a variety of pies and tarts.					
		<u>2209</u> : Identify and prepare a variety of fillings and toppings for pastries and baked goods.					
		2232: Identify, prepare and evaluate a variety of custards and puddings.					
e.	Performance Measure Purpose	The Apple Crostata performance task is des following recipes, large and small equipme <i>en place</i> , safety and sanitation, final produc	nt reco	gnition and u	se, knife skills and care, mise		

1. Administration (Teacher)

2nd -9 week grading period and 4th -9 week grading period.

Administration

Frequency

1a.

	T == -				
1b.	Unique Task Adaptations/ Accommodations	All accommodations will be followed based on district policy.			
1c.	Resources/ Equipment	Industry-related tools and equipment; recipe ingredients			
		2. Process (Student)			
2a.	Task Scenarios	Students will prepare Apple Crostata with Crème Anglaise, to demonstrate their proficiency in the following competencies: (a) Following a recipe/recipe conversion; (b) Knife skills/knife care; (c) Large and small equipment recognition and utilization; (d) Sanitation and safety; (e) Final product presentation; and, (f) Product quality and taste.			
2b.	Process Steps	Students prepare Apple Crostata with Crème Anglaise ensuring the exterior of the crostata is browned, the interior is soft and cooked throughout and crème anglaise is smooth (no lumps) and correctly tempered. Students present the finished product using appropriate and attractive plate presentation. Test administrator observes the process and final product and uses the rubric to score student's work.			
2c.	Requirements	uirements Students must accurately select and use correct ingredients and appropriate equipment.			
2d.	Products	Products Apple Crostata with Crème Anglaise			
	3. Scoring (Teacher)				
3a.	Scoring Tools	The Apple Crostata Preparation Rubric is subdivided into four performance categories (<i>Advanced, Proficient, Basic</i> , and <i>Below Basic</i>) and measures the following key competencies: recipe directions, large and small equipment recognition and use, knife skills/knife care, <i>mise en place</i> , safety and sanitation, final product presentation, and product quality-taste. A performance category is assigned to each competency.			

Apple Crostata Rubric

Competency	Advanced	Proficient	Basic	Below Basic
Following Recipe	Followed recipe perfectly	Made one error in recipe directions	Made two errors in recipe directions	Made more than two errors in recipe directions
Large and Small Equipment Recognition & Use	Equipment and/or hand tools used perfectly	Imperfect but satisfactory use of equipment/tool	Unsatisfactory use of equipment/tool or wrong tool selected for the job	Use of equipment and/or hand tool causes unsafe conditions
Knife Skills/ Knife Care	Proper use and care of knife	Imperfect but satisfactory use and care of knife	Unsatisfactory use and care of the knife	Use and care of the knife causes unsafe conditions
Mise En Place	All ingredients and tools perfectly in place before production	All ingredients and tools except one item are in place before production	All ingredients and tools except two items are in place before production	More than two ingredients and/or tools are missing from production set up
Safety & Sanitation	Product completed with no sanitation or safety violations	Product completed with one sanitation or safety violation	Product completed with two sanitation or safety violations	Product completed with more than two sanitation or safety violations
Final Product Presentation	Product is plated, arranged, and decorated to enhance its aesthetic appeal	Product is plated and arranged for serving	Product plating is not appealing for serving	Product is not plated
Product Quality – Taste	Product appearance, texture, and flavor are acceptable	Product appearance and texture are acceptable, flavor is unacceptable	Product appearance is acceptable, texture and flavor are unacceptable	Product appearance, texture, and flavor are unacceptable

3b	Scoring Guidelines	The certified professional will use the rubric to score each student's response.
3c.	Score/Performance Reporting	Scores for all students will be reported as a summary report.