Course Learning Report

Course: CULN 207, Principles of Culinary Competition I

Date: 6-26-2014

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Overview of Course Learning Report Concepts

Competency: Statement of what students are expected to know and be able to do by the time they complete the learning experience. Assessment Method: The systematic collection, review, and use of information about educational experiences undertaken for the purpose of improving student learning and development. Consider the following:

- WHAT What is the assessment tool? (Example: course assignment, test questions, paper, presentation, project, portfolio, etc.)
- o **HOW** How will the assessment results be evaluated? (Example: rubric, answer key, observation checklist, rating scale, etc.)
- WHO Who will conduct the assessment? (Example: 4 out of 5 faculty)
- o WHEN When will the assessment be conducted (semester, year, week)? (Example: spring 2013 week 16, etc.)

Expected Level of Achievement: Benchmark or specific level of performance expected of students serving as a point of reference by which performance is measured.

Results of Assessment: Summary of assessment results after analyzing assessment noted in the *assessment method* column.

Next Steps: Recommendations for improvements (if there are any). Next steps can include revision to assessment methods, competency, syllabi, curriculum, teaching methods, student support, and other.

Continuing the Cycle of Improvement: If this is not the first cycle of assessment for this course / competency, what were the "Next Steps" from the previous assessment cycle? Include "Next Steps" status.

PROGRAM OUTCOME	Competency	Assessment Method	Expected Level of Achievement	Results of Assessment	Next Steps
PLO #1: Integrate the knowledge, skills and attitudes in all areas of basic food preparation, advanced culinary arts, basic baking, nutrition, menu planning, guest services, and operational controls and management required to meet the requirements for a Certified Culinarian by the American Culinary Federation	Competency 1: Prepare to enter a mock salon or state ACF culinary competition according to the prerequisites of culinary competition and ACF membership requirements.	What: Team and individual cooking trials How: rubric Who : me When: throughout the whole quarter	Expected: 100% of students getting 90% or higher to get a potential gold medal. Otherwise we shouldn't travel.	Results: students did awesome in class but got a silver medal for the competition	Action: need to get more outside practice and modernize the techniques and tastes used for the menu Date:
Foundation. PLO #1: Integrate the knowledge, skills and attitudes in all areas of basic food preparation, advanced culinary arts, basic baking, nutrition, menu planning, guest services, and	Competency 2: Assess the amount of effort and training required to participate in a mock salon or state ACF culinary competition, identifying quality food displays through lecture and hands-on	What: Team and individual cooking trials How: rubric Who: me When: throughout the whole quarter	Expected: 100% of students getting 90% or higher to get a potential gold medal. Otherwise we shouldn't travel.	Results: students did awesome in class but got a silver medal for the competition	Action: need to get more outside practice and modernize the techniques and tastes used for the menu Date:

controls and management required to meet the requirements for a Certified Culinarian by the American Culinary Federation Foundation. PLO #1: Integrate the knowledge, skills and attitudes in all areas of basic	Competency 3: Analyze the components of a properly balanced and designed food display.	What: Team and individual cooking trials How: rubric Who: me When: throughout the whole quarter	Expected: 100% of students getting 90% or higher to get a potential gold medal. Otherwise we shouldn't travel.	Results: students did awesome in class but got a silver medal for the competition	Action: need to get more outside practice and modernize the techniques and tastes used for the menu Date:
PLO #1: Integrate C	Competency 4:	What: Team and	Expected: 100% of	Results: students did	Action: need to get
the knowledge, V					
•	Work in a team	individual cooking	students getting 90%	awesome in class but	more outside
skills and attitudes e	Work in a team environment.	individual cooking trials	students getting 90% or higher to get a	got a silver medal for	more outside practice and

food preparation,		How: rubric	Otherwise we		techniques and
advanced culinary		Who : me	shouldn't travel.		tastes used for the
arts, basic baking,		When: throughout			menu
nutrition, menu		the whole quarter			
planning, guest		·			Date:
services, and					
operational					
controls and					
management					
required to meet					
the requirements					
for a Certified					
Culinarian by the					
American Culinary					
Federation					
Foundation.					
PLO #1: Integrate	Competency 5:	What: Team and	Expected: 100% of	Results: students did	Action: need to get
the knowledge,	Design and serve a hot	individual cooking	students getting 90%	awesome in class but	more outside
skills and attitudes	food display for a	trials	or higher to get a	got a silver medal for	practice and
in all areas of basic	mock salon or state		potential gold medal.	the competition	modernize the
food preparation,	ACF culinary	How: rubric	Otherwise we		techniques and
advanced culinary	competition skills	Who: me	shouldn't travel.		tastes used for the
arts, basic baking,	salon, cooking phase	When: throughout			menu
nutrition, menu	and cold food	the whole quarter			Date:
planning, guest	presentation as				
services, and	defined by the ACF				
operational	Student Team				
controls and	Competition Manual:				
management	1) serving methods				
required to meet	and presentation; 2)				
the requirements	portion size and				
for a Certified	nutritional balance				
Culinarian by the	and sanitation				
American Culinary	procedures; 3)				

Federation	ingredient				
Foundation.	compatibility; 4)				
	creativity and				
	practicality; 5) flavor,				
	taste, texture and,				
	doneness; 6) classical				
	presentation; 7)				
	classical cooking				
	methodology and				
	procedures; 8) portion				
	size; 9) taste; 10)				
	flavor progression,				
	theme, variety of basic				
	cooking skills and				
	techniques; 11) menu				
	composition and				
	progression of				
	courses; and 12)				
	storage, shelf life and				
	transportation of				
	foods and				
	centerpieces.				
PLO #1: Integrate	Competency 6:	What: Lecture and	Expected: 100% of	Results: some of the	Action: gave to much
the knowledge,	Plan the logistical	group discussion	students being	students didn't have	leeway, hopefully
skills and attitudes	requirements to		competent in all areas	time to grasp all the	will have enough
in all areas of basic	compete at a remote	How: observation		competencies	students this year to
food preparation,	location including the	Who : me			cut the weak links
advanced culinary	aspects of 1)	When: throughout			Date:
arts, basic baking,	organization; 2)	the whole quarter			
nutrition, menu	sanitation; 3)				
planning, guest	teamwork and work				
services, and	flow; 4) cooking				
operational	techniques and skills;				
controls and	5) butchery skills; and				

management required to meet the requirements for a Certified Culinarian by the American Culinary Federation Foundation. PLO #1: Integrate the knowledge, skills and attitudes in all areas of basic food preparation, advanced culinary arts, basic baking, nutrition, menu planning, guest services, and operational controls and management required to meet the requirements for a Certified Culinarian by the American Culinary Federation Foundation.	Competency 7: Plan and design a cold food platter that demonstrates all requirements for cold food displays including 1) serving methods; layout and presentation, implementing the strong line/weak line theories; 2) garnishes; 3) ingredient compatibility; 4) competencies; 5) workmanship; and 6) portion and nutritional size.	What: Lecture and group discussion How: observation Who: me When: throughout the whole quarter	Expected:100% of students understanding the competencies	Results: some of the students didn't have time to grasp all the competencies	Action: gave to much leeway, hopefully will have enough students this year to cut the weak links Date:
	Competency 8:	What: How: Who : When:	Expected:	Results:	Action: Date:
	Competency 9:	What: How:	Expected:	Results:	Action: Date:

	Who : When:			
Competency 10:	What:	Expected:	Results:	Action:
	How:			Date:
	Who:			
	When:			