Course Discipline	e Code & No: <u>CUL 227</u>	Title: Advanced	Culinary Techniques	Effective Term Winter 2010
Division Code: _	HAT	Department Code:	CHMD	Org #:13500
Don't publish:	College Catalog	Time Schedule	☐Web Page	
New course a	labus review/Assessment re	ļ	Reactivation of inactive of Inactivation (Submit this	
l			rm applies only to chang	es noted.
required. Course discipl *Must submit Course title (w Course descrip Course objecti	ves (minor changes) credits were:)	ous course. [2]	Distribution of contact he lecture: lab	clinical other) , or enrollment restrictions od
Regular 3-year revie American Culinary programs give educ	w. Focus will be placed on Federation approved salon at salon sators the tools to prepare st	building the skills that shows are designed to r udents to not only com	build leaders through comp neet the evolving demands spete but to excel.	es that are being changed. etitive skill events. Skills USA and of business and industy needs. These
			ments affected by the coursed All relevant dep	
Print: <u>Teri Herre</u>	Faculty/Preparer	Signature V	m Affer	Date: 7/21/09 Date:
	conditional approval	Plu	1. Luc	7/27/09
Curriculum Con Recommendation	mmittee Review	an's/Administrator's Si	gnature	Dafe
Tabled	Yes No	riculum Committee ()	air's Signature	9,17.09 Date
	for Instruction Approval Vic Ves No Conditional	President's Signature	u. Pale	- 9/24/09 Date
Do not write in shade Log File 7/28/01/5/	d area. Ecopy Banner 9/30	C&A Database 9/30	C&A Log File 4/30/09Ba	sic skills Contact fee

Office of Curriculum & Assessment

*Complete ALL sections which apply to the course, even if changes are not being made. Course: Course title: **CUL 227** Advanced Culinary Techniques Credit hours: 2 Contact hours per semester: Are lectures, labs, or Grading options: clinicals offered as Student Instructor If variable credit, give range: separate sections? P/NP (limited to clinical & practica) 30 ____ to ____ credits Lecture: 30 Yes - lectures, labs. S/U (for courses numbered below 100) Lab: 30 _30 or clinicals are Clinical: ■ Letter grades offered in separate Practicum: sections Other: No - lectures, labs, or clinicals are Totals: 60 <u>60</u> offered in the same section Prerequisites. Select one: ☑College-level Reading & Writing Reduced Reading/Writing Scores No Basic Skills Prerequisite (Add information at Level I prerequisite) (College-level Reading and Writing is not required.) In addition to Basic Skills in Reading/Writing: Level I (enforced in Banner) Course Grade Test Min. Score Concurrent Corequisites Enrollment Must be enrolled in this class Can be taken together) a lso during the same semester) CUL 230 C + ☑ and ☐ or <u>CUL 231</u> <u>C +</u> ☐ and ☐ or _____ Level II (enforced by instructor on first day of class) Grade Test Min. Score ☐ and ☐ or ______ and or Enrollment restrictions (In addition to prerequisites, if applicable.) □and □or Consent required □and □or Admission to program required □and □or Other (please specify): Program: Please send syllabus for transfer evaluation to: Conditionally approved courses are not sent for evaluation. Insert course number and title you wish the course to transfer as. ☐ E.M.U. as _____ _____ as _____ _____ as _____ U of M as _____ _____ as _____ _____as ____

Course	Course title				
CUL 227	Advanced Culinary Techniques				
Course description State the purpose and content of the course. Please limit to 500 characters.	This course is a culmination of experiences for the advanced student. Focus will be place on the basic principles one must master to become a skilled culinarian. Students are presented with an opportunity to exercise the principles and solid fundamentals of professional cooking through competitive events. The competitor (student) is further challenged in his or her creativity and individuality with an ever present focus on simplicity and elegance.				
Course outcomes	Outcomes	Assessment			
List skills and knowledge students will have after taking the course.	(applicable in all sections)	Methods for determining course effectiveness			
	Create an ice sculpture including the design, template and sculpting phase.	Public display of an ice sculpture.			
Assessment method	2. Identify, describe and prepare the five grand sauces and several secondary sauces.	Practical exam and class presentation			
Indicate how student achievement in each outcome will be assessed to determine student achievement for purposes of course improvement.	3. Develop a multi-course meal plan, sketch the artistic hot or cold food dishes to be prepared and develop a work and shopping list.	Portfolio of all meal plan artifacts.			
	4. Prepare food according to ACF presentation requirements within time constraints and in accordance with safety and sanitation guidelines.	Mock cooking exams and the Skills USA written exam.			
Course Objectives	Objectives	Evaluation			
Indicate the objectives that support the course outcomes given above.	(applicable in all sections)	Methods for determining level of student performance of objectives			
outcomes given above.	Outcome #1	Outcome #1 will be evaluated using a log book			
Course Evaluations Indicate how instructors	Design an ice sculpture that meets the requirements of an artistic display that follows the theme of the meal.	complete with award certificate, photographs and drawings of works created by the students.			
will determine the degree	Develop the ice sculpture template.				
to which each objective is met for each student.	Sculpt the ice using various tools and equipment to design the sculpture.				
	Outcome #2				
	Prepare the 5 grand sauces: Béchamel Sauce (white) Veloute Sauce (blond) Brown (demi-glace) or Espagnole Sauce Hollandaise Sauce (butter) Tomato Sauce (red) Prepare a minimum of 3 minor sauces.	Outcome #2 will be evaluated though practical labs, quizzes and class discussion.			
	Test and taste sauces to identify the "correct" preparation.				
	Develop an ability to judge and evaluate a dish's flavors.				
	Outcome #3				
	Develop a multi-course meal plan.	Portfolio of meal plan requirements			
	Plan an artistic cold hors d'oeuvre and plated hot food presentation.				
2	Sketch the food presentation.				
	Develop a work plan/task list for the meal.				
	Generate a shopping list for the meal.				

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	Outcome #4			
	Identify ingredients utilizing the mystery basket competition.		xam, tests and quizzes.	
	Develop time management skills needed to prepare a mea during a timed event.			
	Prepare food according to ACF presentation requirements.			
	Prepare food in accordance with safety and sanitation guidelines.			
List all new resources nee	ded for course, including library materials.			
	·			
Student Materials:				
List examples of types			Estimated costs	
Texts	Membership fee for Skills USA		\$ 13.50	
Supplemental reading Supplies	Supplemental Text ,ACF monthly, Sizzle/ the American Culinary Federation		\$350.00	
Uniforms	Quarterly for Student of Cooking. Uniforms = Chef coat, pants, hat and apron.			
Equipment	Basic Knife set and Hand Die grinder for Ice carving (Optional)			
Tools				
Software				
Equipment/Facilities: Ch	eck all that apply. (All classrooms have overhead projectors a	nd permanent screens.)		
, +	fied equipment is needed for <u>all</u> sections of a Off-C	ampus Sites <u>(Ice Carving C</u>	Competition)	
course.	Testin	g Center		
Level I classroom				

Check level only if the specified equipment is needed for all sections of a	☑Off-Campus Sites (Ice Carving Competition)
course.	Testing Center
Level I classroom	
Permanent screen & overhead projector	Computer workstations/lab
Level II classroom	□ITV
Level I classicom Level I equipment plus TV/VCR	TV/VCR
	Data projector/computer
Level II equipment plus data projector, computer, faculty workstation	Other Use of Company Van for travel to and from
	competition sites.

Assessment plan:

Learning outcomes to be assessed (list from Page 3)	Assessment tool	When assessment will take place (semester & year)	Course section(s)/other population	Number students to be assessed
Create an ice sculpture including the design, template and sculpting phase.	Public display of an ice sculpture.	Winter 2010 and every three years thereafter	All students	All students
Identify, describe and prepare the five grand sauces and several secondary sauces.	Practical exam and class presentation	Winter 2010 and every three years thereafter	All students	All students
Develop a multi-course meal plan, sketch the artistic hot or cold food dishes to be prepared and develop a work and shopping list.	Portfolio of all meal plan artifacts.	Winter 2010 and every three years thereafter	All students	All students
Prepare food according to ACF presentation requirements within time constraints and in accordance with safety and sanitation guidelines.	Mock cooking exams and the Skills USA written exam.	Winter 2010 and every three years thereafter	All students	All students

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Scoring and analysis of assessment:

1. Indicate how the above assessment(s) will be scored and evaluated (e.g. departmentally developed rubric, external evaluation, other). Attach the rubric/scoring guide.

The display of each student's ice sculpture will earn 100 points. Failure to display an ice sculpture will earn 0 points.

The practical exam for sauces and the mock cooking exam will be scored using a departmentally developed rubric.

The meal plan portfolio will be scored using a departmentally developed rubric.

The Skills USA written exam is scored by Skills USA (third-party vendor)

2. Indicate the standard of success to be used for this assessment.

The standard of success for outcomes #1, 2 and 3 and 4 (Skills USA) is: 75% of students will score an overall average of 75% or higher.

3. Indicate who will score and analyze the data (data must be blind-scored).

Scoring will be performed by Certified Industry professionals in conjunction with departmental faculty who will analyze the data.

4. Explain the process for using assessment data to improve the course.

Learning results and performance data reports will be shared with staff and compared to previous results to determine various compliant or nonconformity trends.