

	COURSE ID:	CULART 041			
	DEPARTMENT:	Culinary Arts			
	SUBMITTED BY:	Stacy Meyer			
	DATE SUBMITTED:	06/5/2020			
	For additional resources on completing this form, please visit the DE Website:				
	www.valleycollege.edu/onlinefacultyresources				
1.	Please select the distance education method that describe how the course content will be delivered.				
	Check ALL methods that will be used for offering this course, even if previously approved.				
	☐ FO – Fully Online				
	PO − Partially Online				
	☐ OPA – Online with In-Person Proctored Assessments				
	☐ FOMA – Fully Online with Mutual Agreement				
2.					
(Ex: Student Access, Campus Strategic Plan, Campus Mission Statement, Online Education Initiative (OEI), Student Access, Campus Strategic Plan, Campus Mission Statement, Online Education Initiative (OEI), Student Access, Campus Strategic Plan, Campus Mission Statement, Online Education Initiative (OEI), Student Access, Campus Strategic Plan, Campus Mission Statement, Online Education Initiative (OEI), Student Access, Campus Mission Statement, Online Education Initiative (OEI), Student Access, Campus Mission Statement, Online Education Initiative (OEI), Student Access, Campus Mission Statement, Online Education Initiative (OEI), Student Access, Campus Mission Statement, Online Education Initiative (OEI), Student Access, Campus Mission Statement, Online Education Initiative (OEI), Student Access, Campus Mission Statement, Online Education Initiative (OEI), Student Access, Campus Mission Statement, Online Education Initiative (OEI), Student Access, Campus Mission Statement, Ocident Ac					
Equity, Student Needs). Please be specific.					
	This course will meet the campus needs in that it will allo	w student access, it fits into the campus strategic plan, the			
	Campus Mission statement, to provide quality education				
	Construction of the constr	,			
3.	3. Will this course require proctored exams?				
	□ No				
	This is a hybrid course and students will be given a fac	e to face final so they can show the instructor that they			
	learned the SLO or SLO's for the course.	,			
4.	How will the design of this course address student acces	sibility? Are you including any of the following?			
••	☐ Captioned Videos	sizmit, the four moraums and or the renemble.			
	☐ Transcripts for Audio Files				
	□ Formatted Headings				
	\Box Other – If other, please explain.				
	If interpreters are needed, then the instructor will conta	ct DSPS and make arrangements.			



5. Provide a specific example of how the instructor will provide synchronous office hours for distance education students? (Ex: Online Conference Tool, Cranium Classroom, Zoom, Pisces, Skype, etc.)

The instructor will hold synchronous zoom meetings or whichever synchronous tool the instructor feels comfortable using for lectures and office hours.

6. Provide a specific example of how this course's design ensures regular and effective instructor-student contact? (Ex: Threaded discussion forums, weekly announcements, instructor prepared materials, posting video and audio files, timely feedback on exams and projects, synchronous online office hours, synchronous online meetings, synchronous online lectures, etc.)

Instructor student contact will take place weekly using the following: Threaded discussion forums, weekly announcements, instructor prepared material, timely feedback on exams, projects, and assignments, posting videos, synchronous and asynchronous office hours, and communication to the students. Also, in face to face portion of the course which is the lab portion. The lecture portion of this course will be fully online.

https://www.valleycollege.edu/online-classes/faculty-resources/reg-effective-contact.php

Provide a specific example of how this course will ensure regular and effective student-student contact?
 (Ex: Threaded discussion forums, assigned group projects, threaded discussions, Notebowl, peer-to-peer feedback, synchronous online meetings, etc.)

Student to student contact will take place on a weekly basis in threaded discussion discussions, Peer to peer feedback, synchronous online meetings and in the face to face labs.

8. Describe what students in this online version of the course will do in a typical week on this class. Include the process starting after initial log in.

The students would login to Canvas open the weekly module, watch videos, read instructor generated material, and complete assignments during the week. The student will also attend this face to face lab with the instructor on campus each week for the duration of the course. The reason this is a hybrid course is due to classroom space. It is easier to have the lecture online and the labs face to face.

9. Provide a sample statement that could be included in the syllabus for this course that communicates to students the frequency and timeliness of instructor-initiated contact and student feedback.

This is a hybrid course with face to face with scheduled lab meetings four times a week. The lecture portion of this course will be online. During this course, the instructor will be working closely with students in the online portion and the face to face lab portion of class. The online lecture portion of this course will have zoom lectures once weekly and the instructor will give timely feedback on all submitted assignments. The instructor will have scheduled office hours via zoom twice weekly.

10. Provide a specific example of how regular and effective student-student interaction may occur in this online course.



Student to student interaction will take place in the face to face lab and weekly in the online portion of the course in the threaded discussions and peer to peer feedback.

11. Provide a specific example of how regular and effective instruct course.	or-student interaction may	occur in	this online
Instructor to student interaction will take place weekly in the face that will take place once a week. In addition, interaction student grader and chat in canvas. The instructor will give the student feed be available to the student in the face to face labs and in synchronappointment only.	s will interact with the instru back within a 24 -hour period.	uctor wit . The inst	thin speed ructor will
12. Does this course include lab hours? □ No ⊠ Yes – If yes, how a	re you going to accommodat	e the tyr	oical face to
face activities in an online environment?			
The lab will be held face to face. If the campus closes and the lab him or herself doing a demo of the weekly lessons and posting for need to do for the lab portion of the course for the week. Stude discuss and show other students their project and how it turned issues they had creating the project. The online lecture portion of	the students to use as an exants would then join a synchmout. Students can talk to each	ample of ronous n ch other	what they neeting to
13. How will you accommodate the SLO and Course Objectives in an o	nline environment?		
SLO's will not change in this format.			
14. Are modifications needed to SLOs or Course Objectives in order to ☑ No ☐ Yes – If yes, please explain the changes needed.	teach this course in the onlin	ne moda	lity?
(It is advised that if you are changing course content or objectives	that you speak with the Cur	riculum	<mark>Co-Chair or</mark>
Articulation Officer for guidance moving forward.)			
To be completed by a member of the Curriculu	ım Committee Review	Team:	
CURRICULUM CHAIR REVIEWED:		☐ YES	□ №
DE REVIEW:		☐ YES	□ №
CURRICULUM COMMITTEE DIVISION REPRESENTATIVE REVIEWED:		☐ YES	□ №