

	COURSE ID:	VOCED 600	
	DEPARTMENT:	Vocational Education	
	SUBMITTED BY:	Virginia Evans-Perry and Kimberly Miller	
	DATE SUBMITTED:		
	For additional resources on completing	this form, please visit the DE Website:	
	www.valleycollege.edu/	<u>onlinefacultyresources</u>	
	ease select the distance education method that describe how the course content will be delivered. Ease Select the distance education method that describe how the course content will be delivered. Ease Select the distance education if previously approved. FO – Fully Online PO – Partially Online OPA – Online with In-Person Proctored Assessments FOMA – Fully Online with Mutual Agreement What way will this course, being offered in distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the distance education format, meet the needs of the campus? It is select the dist		
	this course do so to help learn essential workplace trainencounter transportation as a barrier. Since 2018, 99.9% students. In order to reduce that barrier, many high recruiting sufficient enrollment from one campus can be	at will expand access to this class. Students who enroll in its and skills. Historically, students enrolling in this course of students enrolling in VOCED 600 have been high school schools have offered this on their campuses; however, e challenging. Consequently, students at high schools with access to these classes. By offering online classes, students by making it easier to meet minimum enrollment.	
3.	Will this course require proctored exams? ☑ No ☐ Yes - If yes, how?		
4.	How will the design of this course address student access ☐ Captioned Videos ☐ Transcripts for Audio Files ☐ Alternative Text for Graphics ☐ Formatted Headings	sibility? Are you including any of the following?	
	\Box Other – If other, please explain.		





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 offer regularly scheduled synchronous office hours through zoom. The link and meeting code will be listed on both the syllabus and in Canvas announcements immediately preceding the 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.)

This course could ensure regular and effective instructor-student contact through a variety of methods. This would include:

- Synchronous online meetings with instructor prepared materials
- Posted audio/video files
- Threaded discussion forms with meaningful, timely feedback
- Weekly announcements
- Synchronous online office hours
- Timely feedback on projects

For example, in order to discuss workplace law, we will begin with a synchronous zoom meeting. In that meeting, the instructor would provide information on workplace law. The video recording of that synchronous meeting would then be posted as soon as it is available, along with any additional videos that reinforce the topic. After the meeting, students could be split into groups to research and prepare a presentation on different types of workplace laws, including the history, significance, practical application, and enforcement. Questions could be addressed in a discussion thread on canvas, as well as in synchronous office hours. Students would have an appropriate amount of time to collaborate and prepare their presentations, which would then be given during a synchronous meeting (again, with the recording of that meeting posted as soon as it is available). The synchronous nature of the presentations would allow for immediate feedback; alternatively, feedback could be given through the speedgrader on Canvas. To check for broader understanding, students could then be asked to respond to the presentations on a discussion thread by a specific date, and then further information can be given in response to student discussions.

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.)

To discuss student-student contact, we can continue the example given above on workplace law. In that example students are assigned a group project and presentation on which they must collaborate. Because the presentations would be given synchronously, students can provide immediate feedback. After the presentation, students would be required to ask questions and provide meaningful feedback in response to the presentations given by their peers



on a threaded discussion forum. A deadline for those questions/responses would be given that would allow the instructor to provide any additional information or clarification needed.

Students would also have access to a student-student discussion board, where they can ask questions and post comments to the other students in the course. This thread will be monitored, but instructor involvement will be limited to preserve the student-student dynamic.

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.

After logging in initially, students will read the weekly announcement identifying themes and tasks for the week. Typical weekly tasks would include:

- Viewing synchronous lecture
- Completing a group project
- Completing an individual assignment
- Providing feedback and responding to feedback from the previous week's assignments on a threaded discussion board.

After reading the announcement, the students sign on to the synchronous meeting where the instructor delivers a lecture and verbally explains the tasks and assignments for the week. The students will then have to work on the current group projects, with the instructor providing guidance and feedback as needed. If students have questions beyond this initial synchronous time, they can post on either student-student or student-instructor discussion board.

For a second synchronous meeting, groups will present on their projects and provide feedback on have three days to log into the discussion board and respond to at least two presentations done by other groups. Responses must be meaningful (for example, asking clarifying questions or providing additional insight to a topic). After responses are posted, groups will need to respond to the responses on their topic. The instructor will also provide feedback and respond to posts as is needed to further students' understanding of the topic.

The students will work asynchronously on their individual project, uploading on or before a specified date. The instructor will provide timely feedback for that assignment and assign any follow up tasks as needed. If appropriate, individual assignments may be posted on the discussion board and follow the feedback/response pattern described above for group projects. Alternatively, individual projects may lead into the following week's group project. For example, one week individual students may be asked to research the cost of attending three colleges of their choice, and the next week the group project may ask students to develop a detailed budget based on the cost of living for one of the colleges previously researched.

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.

"In online courses, both students and instructors need to be vigilant about maintaining frequent communication. As a student, you can expect to interact with me throughout the week, beginning with the weekly announcement



posted each Monday. Students should plan on checking Canvas at least three times during the week – once to post initial assignments, once to post feedback to other assignments, and once to respond to feedback. Additionally, students should expect to get individual feedback on assignments from me at least once a week. It is possible that this feedback may be intended to initiate a conversation and I will expect a response within three days. As always, if you have any questions about anything, you are welcome to contact me via email, discussion board post, or during my office hours."

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

To discuss regular and effective student-student contact for this course, we can start with a new example. For this example, we'll consider a lesson on budget development. When this topic is taught in person, typically students are given a lecture on the importance of budgeting and how-to budget is demonstrated. Supplemental information on typical budget items is also provided. Then students are put into groups to develop a budget based on a typical entry-level position salary (usually this information is carried over from a previous assignment). These methods would continue to the DE format using synchronous meetings (with the recordings of that synchronous lecture being posted as soon as it is available). Students would then work in groups to develop a budget presentation based on a typical entry-level salary (usually from a previous assignment). Students can then prepare a short PowerPoint outlining their budget. Additionally, there would be a discussion board post for students to discuss the projects with other students outside of their groups—allowing the students to perhaps identify some often forgotten budget items (like health insurance or bank fees).

Once students have completed their PowerPoint, it would be presented to the class as a whole synchronously via Zoom. If the presentation is done in a synchronous meeting, other students can provide immediate feedback. Alternatively, other students could be required to post meaningful responses on a threaded discussion board to a specific number of peers (usually two) within a few days (usually 2-3). Students would then need to reply to all of the responses to their topic within a set number of days (also usually 2-3).

As stated above, responses and replies would need to be meaningful. "Good job," and "I agree," are not considered meaningful feedback. Points are awarded for completing the response/reply requirement, and a specific number of points are required for successful completion of the course.

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

Each week, students should expect to receive a synchronous lecture, ask questions on a discussion board post (and receive feedback within 2 days), submit an individual assignment that would receive individual feedback (through speedgrader), and receive direction, insight, and feedback on group projects. Additionally, students can always utilize synchronous office hours for meaningful instructor-student conversation.

Continuing the example from above, students can expect to have several different types of instructor-student interactions throughout the process. The example began with a synchronous lecture, where students can receive information but also ask questions and get immediate clarification. They then went into small groups but, because of the synchronous nature of those meetings, instructor interaction would also be available.



Once the group project is submitted, students could expect timely feedback from their instructor, as well as clarifying information about any questions their peers might have asked. **12.** Does this course include lab hours? ⊠ No \square Yes – If yes, how are you going to accommodate the typical face to face activities in an online environment? 13. How will you accommodate the SLO and Course Objectives in an online environment? Typically, SLOs and Course Objectives are addressed in lectures and evaluated based on assignments, discussions, and group presentations. These methods are still absolutely viable using a DE format. For example, in face-to-face courses, students are asked to submit an assignment detailing their personal, professional, and workplace related goals. This assignment typically asks students to consider several potential careers and evaluate whether or not their personal goals can be met in that career and if so, develop a plan on how to reach that goal. That assignment can still be completed in a distance format and submitted online. Additionally, meaningful conversations using threaded discussion board posts can be used to help analyze the achievement of SLOs and course objectives. For example, students can have a discussion thread identifying their strengths and analyzing those strengths to determine ways in which they can build upon them for success. Students can compare and contrast different personality traits and both beneficial and detrimental ways those traits can impact their potential careers. Students can also react to their peers personality traits and evaluate the prevalence of those traits in themselves. Based on their responses, the students can demonstrate that they have or have not met the corresponding course objective. 14. Are modifications needed to SLOs or Course Objectives in order to teach this course in the online modality? \boxtimes No \square Yes – If yes, please explain the changes needed. (It is advised that if you are changing course content or objectives that you speak with the Curriculum Co-Chair or Articulation Officer for guidance moving forward.) To be completed by a member of the Curriculum Committee Review Team: **CURRICULUM CHAIR REVIEWED:** \square YES **DE REVIEW:** \square YES \square NO **CURRICULUM COMMITTEE DIVISION REPRESENTATIVE REVIEWED:** \square YES



Well done. Recommend approval.