Guidelines for Ensuring Regular Effective Contact in Online and Hybrid Courses

Regular Effective Contact – *Instructor-to-Student*

EXEMPLARY		ALIGNED		INCOMPLETE			
1: Regular Effective Contact (Instructor-to-Student)							
☐ The course design includes ample opportunities for Regular Effective Contact using a wide variety of initiated		nitiated			☐ The course design appears to be lacking opportunities for regular effective student contact initiated by the instructor.		
Examples of Instructor-to-Student Contact by Tool:							
Syllabus	Announcements	ts	Discussions	Feedba	ack / Grades	Other	
□ Include a section for instructor's Expected Response Times to student inquiries, including: • Canvas private messages • Questions in Discussion forums and Chat tool • Assignment feedback □ Clearly describe and quantify Regular Effective Contact outside the course shell: • On-campus office hours • Phone • Other □ Notify students of expected delays in response times, when possible. "There may be a delay in my responsiveness from June 18-20, as I will be attending the Online Teaching Conference."	 □ Front and center. Signost recent announcer on the class Home page □ Keep it fresh with contextual announcement at least weekly (2-3 time week is better!) • "I've just graded the week's assignment here's what I saw happening" • "I've just updated • Weekly tasks; wrap up the week; comin next • Next online office here • Next online office here • Offer kudos and encouragement. "Greet on last week's discussion This week, let's dig deep by" □ Video announcement. "Introducin next unit or just checking the class of the context unit or just checking the context unit or just checking the class of the class of the context unit or just checking the class of the cl	ments e. nents nes per his t and ." opping ng up hour t main ents of at job on. eper ents. ng the	□ Craft thoughtful questions encouraging students to apply course material to their own lives and experiences. □ Set an example. "For example, I would respond to this question by saying" □ Encourage discussion early in the week (3 points for posting by Tues, 2 points for posting by Wed, etc.) □ Engage regularly by posting reactions, comments, and questions. □ Summarize the main ideas and standout points for each discussion in a "capstone" post. □ Seek input. Periodically ask, "what's working for you? What isn't? What surprised you about this week's lesson? □ Give students a clear and visible place to ask questions like a Q&A forum pinned to the top of Discussions.	Allow base exchange we "chat" common SpeedGrade Use rubidetailed fee	using er and DocViewer. ack & forth with students using ments in er. rics to offer adback on both as and discussions.	 ☐ Humanize your course with Video (using Canvas media tools, ConferZoom Adobe Spark) ● Welcome video! ● 1-2 min Announcements introducing each unit ● Personalized feedback in SpeedGrader ● Online office hours ConferZoom offers cloud storage and captioning! Training @ PDC ☐ Online office hours or study groups using video or Chat; post a link to recording/archive in Announcements. ☐ Anonymous surveys offered throughout the semester. ☐ Narrated PowerPoint lectures. 	

Guidelines for Ensuring Regular Effective Contact in Online and Hybrid Courses

Regular Effective Contact – *Instructor-to-Student (cont.)*

EXEMPLARY	ALIGNED	INCOMPLETE					
2: Pre-Course Contact							
☐ Instructor provides multiple resources to help	☐ Instructor initiates contact prior to or at the	☐ Instructor does not initiate contact prior to or					
students successfully start the course.	beginning of course.	at the beginning of the course.					
Examples: Welcome letter including course start	Examples: A welcome letter, announcement, or						
date, Canvas login instructions, help desk info,	"Getting Started" module guiding students on how						
instructor contact info, welcome video, and/or	to begin in the course. May include due date for						
links to student services.	first assignment, and where to go for technology						
	support.						
3: Student-Initiated Contact with Instructor							
☐ Students are provided with multiple means of	☐ Students are encouraged to initiate contact	☐ Instructor contact information, including					
contacting the instructor and are encouraged to do	with the instructor through easily accessed contact	expected response times, is missing or not easy to					
so throughout the course.	information that includes expected response	find.					
	times.						
Examples: Syllabus or "Getting Started" module	Examples: Instructor's preferred method of						
encourages multiple methods of contact, including	contact is easily found. Syllabus or "Getting						
Canvas mail, class Q&A forum, office hours, video	Started" module clearly state expected response						
conferencing opportunities, etc. Instructor notifies	times for: inquiries in both discussions and Canvas						
students, when possible, if there will be an	mail, as well as for grades and feedback on student						
expected delay in response time. Methods of	work.						
contact should take place primarily within Canvas.							



SJDC Administrative Procedure 4110, 2(b):

All distance education courses are required to maintain regular effective substantive contact between the professor and students, in accordance with Title 5. Regular effective substantive contact is defined as **professor-initiated** interaction and **responsive** interaction by the professor.



SJDC DE Committee Recommendations:

"Professor-initiated" interaction shall occur at least weekly. Best practice is 2-3 times/week.

"Responsive" interaction [to student inquiries] shall occur within 48 hours, excluding weekends and holidays.



The above guidelines include "Hybrid" instruction. Per Title 5, any portion of instruction provided through Distance Education in lieu of face-to-face is required to have Curriculum Committee approval and documentation of Regular Effective Contact. (5 CCR § 55206, 55204)

- See page 3 for Student-to-Student contact (Required) -

Guidelines for Ensuring Regular Effective Contact in Online and Hybrid Courses

Regular Effective Contact – *Student-to-Student*

EXEMPLARY	ALIGNED	INCOMPLETE				
4: Regular Effective Contact (Student-to-Student)						
☐ The design and facilitation of communication activities are responsive to the variety of cultures and communication styles in the learning community.	☐ Regular Effective Contact among students is designed and facilitated to build a sense of community among learners.	☐ Students have no or limited opportunities to engage in Regular Effective Contact with other students (e.g. limited to a single Q&A discussion forum only).				
Examples: Well-crafted discussion prompts and small groups to encourage meaningful exchange. Host a voluntary "virtual study group" with ConferZoom (record and post in a class Discussion for students who couldn't attend to view and comment on later). Embed Padlets in Canvas to quickly collect any kind of student input.	Examples: Group work, peer reviews, "get to know each other" activities throughout the semester instead of at the beginning only.					
5: Student-Initiated Contact with Other Students						
☐ The course makes a variety of tools and methods available for student-initiated interaction to accommodate a variety of communication styles.	☐ Opportunities for student-initiated interaction with other students are available and encouraged.	☐ Students are not given opportunities to initiate interaction with other students in the course.				
Examples: Encourage voluntary study groups, a class hashtag for Twitter posts, or a discussion forum or Padlet where experienced online students share their tips for success in online learning.	Examples: Discussion forums for Class Introductions and ongoing student-to-student Q&A ("Student Lounge"). Open the Chat tool for real-time student exchange.					
6: Participation Levels						
☐ A rubric or equivalent grading document is included within assignments/activities to explain how participation will be evaluated.	☐ Guidelines explaining required levels of student participation (i.e. quantity and quality of interactions) are consistently provided.	☐ Guidelines explaining required levels of participation are not provided.				
Examples: Use Rubrics tool in Canvas to create and attach your expectations to assignments and discussions. Use rubrics for grading in SpeedGrader so students can see where they earned points. Share an "exemplary assignment" to show students a sample of quality work. Open a Q&A discussion for guidance on a specific assignment ("Midterm Project Q&A").	Examples: Use Syllabus or "Getting Started" module to clearly state class participation expectations. Consistent reminders of required number of posts in class Discussion assignments.					