## GAVILAN COLLEGE OBSERVATION FORM FULL-TIME AND PART-TIME FACULTY

Faculty Member:			Date of Observation:				
Course:			Activity Observed: (lecture, lab, etc.)				
Observer:			Class Location or URL:				
	cription of face to face					rse obje	ectives,
Directions:	•	questions should be ranstruction should receptions	eive the highest ration		<b>Key:</b> Hig Lo Not Applio	west	= 5 = 1 = NA
SECTION 1	: ALL COURSES			Highes	·t		owest.
1. Were the	e objectives of the cla	ss made clear?		<u>1goc</u> 5	_		NA
studer	ideration for asynchront will be working on a ments in the module	and learning for the we	eek? Can you see	a conne	ction betwe	en the w	
	ideration for face-to-fa d on a whiteboard or s lly.						
learnir	ideration for any mod ng and why? Where d Course Design Rubri	o you see the objective					
2. Were im	nportant concepts and	ideas presented clea	arly?	5 4	□ 3□ 2	_ 1_	NA 🗌
questi addres ideas	ideration for asynchro ons? If discussion bo ssed in the responses clear and would them Section A-9 of the Co	ards are used, are qu ? In reviewing videos make sense to some	estions, explanations, handouts and other	ns and e er mater	xpansions o	of the co lass, are	oncept e the
	ideration for face-to-fa uestions and check fo ods?						

	(Consideration for any modality): Are there opportunities to process information either as a whole-class, small groups, or pair-shares? Are there opportunities to give feedback to instructors? If the class has an embedded tutor, is that person being used for support?
3.	Did the class activities demonstrate preparation and organization? 5 4 3 2 1 NA
	(Considerations for asynchronous courses): Do the videos, content, assignments and assessments build upon each other and can you see how the student should be progressing in their learning? Does the module provide an opportunity for students to review and learn content, to respond and question that content, and then provide some type of assessment to verify acquisition of the content? (see Section A-4 through A-7 of the Course Design Rubric)
	(Consideration for face-to-face and synchronous live courses):Do content, assignments, and assessments build upon each other and can you see how the student should be progressing in their learning? Do you see timely and intentional transitions being built between learning activities/areas of focus?
	(Considerations for any modality): Scaffolded assignments and effective use of time.
4.	Was the class time used effectively? 5 4 3 2 1 NA
	(Considerations for asynchronous courses): Look at the syllabus, modules and overall workload for the week you are observing. Does the workload make sense based on the required contact hours for the class? Is the workload of the class balanced and well-paced for the week? Was there enough time to achieve learning objectives for the week? Are there multiple opportunities for students to ask questions and get feedback before major tests or assignments? Does the workload feel do-able for students or is it overwhelming? Underwhelmingthat is, the student has to do too much to fill in the blanks of what is missing? (see Section A-5 and A-6 of the Course Design Rubric)
	(Considerations for face-to-face and synchronous live courses): Is the workload of the class balanced and well paced for the day? Was there enough time to achieve the learning objectives for the day? Did transitions between activities feel intentional? Was clear scaffolding built in?
	(Considerations for any modality): Is the workload of the class balanced and well paced? Does the pacing of the class support classroom engagement and participation? Are there clear transitions being used between activities/areas of focus? Are there opportunities for teaching, engagement, and reflection?
5.	Were students encouraged to use critical thinking and analysis?  5 4 3 2 1 NA
	(Considerations for asynchronous courses): Review assessments and discussion board prompts. Are there opportunities for peer-to-peer feedback and collaborative work? (see section B-5 of the Course Design Rubric).
	(Considerations for any modality): Are students being asked to go beyond summary of content into extrapolation of concepts and development of connections among ideas. Do questions provide opportunities to evaluate, synthesize, and/or apply knowledge? Is there encouragement to apply ideas and concepts to relevant issues and topics? (see Section A-9 and C-1 through C-3 of the Course Design Rubric). Where appropriate, do questions invite in different perspectives and interpretations? Are students encouraged to support their responses and/or share reasoning? Are there opportunities to process, either individually or with partners?
6.	Were clear and consistent methods and procedures evident?  5 4 3 2 1 NA

(Considerations for asynchronous courses): Consider whether or not unit learning objectives offer clear and demonstrable outcomes. Are those outcomes clearly stated in student-centered language? Do the activities and lessons help a student meet the stated outcomes? Are they easy to locate? While you are only focusing on a targeted week, you can look to see if some of the same instructional strategies, approaches or features/structures are offered in different modules; for example, you can ascertain whether or not there is consistency in the module introductory pages, discussion boards, lectures, etc. You can think about how consistency of strategies impact a student's abiltiy to navigate expectations more easily.

(Considerations for face-to-face and asynchronous live course): Consider whether or not learning objectives are clearly stated at the beginning of each lesson. While you are only focusing on a targeted day of the class, you can see if students are familiar with protocols, procedures, instructional approaches, and/or features/structures within the class. For instance, if you are observing a class where group work is involved, is it clear that students know what to do within their groups, either based on instruction or through repetition of practices. If unsure, you can ask the instructor for further clarification.

	(Considerations for any modality): You can consider whether or no syllabus and learning objectives are aligned with assignments, act	
7.	Did the instructor involve students when relevant?	5 4 3 2 1 NA
	(Considerations for asynchronous courses): This question along we instructor's regular and personal contact with students. Is the facul in a question forum, for example? Are students being asked to contain an adversion to the class in groups, in discussion boards, in force attempts to actively engage students in classroom discussion and/expected to do and are they clearly directed to do these activities through B-6 of the Course Design Rubric). Are students given opposolve, provide input, share their own experiences, knowledge, strates attempts to actively engage students in classroom discussion	Ity member responding to questions mmunicate with the faculty member ums, in critiques? Where do you see /or activities? What are students by the instructor? (see Section B-4 portunities to ask questions, problemategies, etc, with the class? Do you
	(Considerations for face-to-face and synchronous live courses): An communicate with the faculty member and/or with others in the cla attempts to actively engage students in classroom discussion and/opportunities to ask questions, problem-solve, provide input, share strategies, etc, with the class or within peer groups? What are stuclearly directed to do these activities by the instructor?	Ass in groups, Where do you see /or activities? Are students given their own experiences, knowledge,
8.	Did the instructor recognize the need to communicate with students of varying abilities?	5 4 3 2 1 NA
	(Considerations for any modality): Are materials ADA compliant? A meet varied student learning styles? Are there opportunities for student peers and the instructor to answer questions? (see Section D Course Design Rubric). Do instructors offer visible opportunities to you recognize students receiving individualized instruction and atteinstructors partnering with or directing students towards support seems as tutoring, AEC	udents to ask questions and engage and Section B-1 and B-2 of the seek immediate support? Where do ention? Where do
9.	Did the instructor relate to the students as individuals?	5 4 3 2 1 NA

Zoom sessions, or other opportunities for students to have one-on-one conversations, connections, etc.? Is there an opportunity for office hours and other access points for students? (see Section B-2 and B-3 and C-7 of the Course Design Rubric) Note: While some instructors interact within discussion board forums, others resist out of concern that their voices will dominate the conversation. There are good arguments for both approaches. (Considerations for face-to-face and synchronous live courses): Does the instructor acknowledge and respond to students in class discussions? Do instructors directly ask students questions about their learning/understanding? Does the instructor acknowledge students by name? Do you see instructors providing supportive and respectful feedback? Does the instructor use student's names? 5 4 3 2 1 NA 10. Were the students responsive and engaged? (Considerations for online courses): Examine how students are being encouraged to participate in the course? What types of student contact are created within the course design? Can you see students engaging in a variety of forums, assessments, group work, peer review, etc.? (see Section B of the Course Design Rubric). Note: Instructors may set up discussion boards where you are not able to see interactions unless you post first. If you are unable to see responses to students, you can ask about how instructors address students individually during your post-observation conferences. (Considerations for face-to-face and synchronous live courses): Do you notice widespread, active participation in classroom conversations? Do students ask clarifying questions? Do students share their perspectives and experiences when appropriate? Do you see students actively engaged in work groups or activities? Do you see notetaking or other signs of active listening? 11. Did the instructor anticipate difficulties and prepare students 5 4 3 2 1 NA beforehand? (Considerations for online courses): Some things to look for: Did the instructor provide a "week zero" module (including links to online orientations and support services)? Does the instructor ensure that the course is easy to navigate and intuitive in its design? If there are media or other materials that may be difficult to navigate, does the instructor explain how to access it? With regards to content, are there announcements or other methods of setting students up for difficult topics or heavy workloads? Are there other opportunities provided (supplemental office hours, Zoom sessions, etc.) to assist student with challenging materials? (see Section B-1 through B-2 of the Course Design Rubric) (Considerations for face-to-face and synchronous courses): Does the instructor anticipate challenges by offering strategies, such as pacing of work and asking questions. If there are new skills being introduced, which are needed to complete an assignment, does the instructor take time to address or clarify what might support success. Does the instructor address support services or resources? Does the instructor provide models for how to approach work? 12. Does the instructor emphasize ways of solving problems rather 5 4 3 2 1 NA than offering solutions? (Considerations for any modality): Are there opportunities for collaborative learning in class? Are students encouraged to share their thinking and to ask questions? Are the question being asked of students closed-ended or open-ended or both? In discussion boards, for example, are students encouraged to help each other problem solve? Do the types of questions asked encourage critical thinking and persistence through difficult concepts? (see Section B-6, A-11 and C-8 of the Course Design Rubric) Does feedback (whether verbal or written) raise any new questions for students. challenge student thinking, and provide space for processing? Are multiple perspectives being invited

(Considerations for asynchronous courses): Does the instructor provide forums, chats, discussions,

into class discussions and activities?

13. Did the instructor use multimedia?	5 4 3 2 1 NA				
(Considerations for any modality): Does the instructor have a variety of media to meet student needs, including videos, ensuring that the media used is accessible, including the use of captions? Is the instructor utilizing advanced tools to create interactive multimedia (which could include quiz features, discussion, annotation tools, etc)? Are students provided an opportunity to use or upload or access multimedia in the course shell to ensure that content presented meets a variety of learning styles and modalities? (see Section A-8 and A-14 of the Course Design Rubric).					
Note: Using multimedia is not necessary in enhancing the effectiveness or engagement within the class you are observing. You should consider context. If you choose to write N/A, offer an explanation.					
14. Is the syllabus up to date and does it guide instruction?	5 4 3 2 1 NA				
(Considerations for asynchronous courses): Is the syllabus easy to	find in the online course?				
(Considerations for all modalities) Does the syllabus contain the correct SLOs for the course? Does it provide students a sense of what is required to be successful in the class? (see Section A-12 through A-14 and A-10 of the Course Design Rubric). Is grading criteria made it clear. If certain assignments are weighted heavily, is there discussion of what is expected in those assignments? Are clear attendance and plagiarism policies provided for students? Is there clarity about how you want students to communicate with you, and how you will communicate with students. Is there a detailed calendar so that students can pace themselves? Does the syllabus have a welcoming tone. Is it clear from reading the syllabus, the value of the class and what will be learned together?					
Comments:					
SECTION 2: ONLINE COURSES					
<ol> <li>Are content pages easy to read and do they effectively direct the student throughout the course?</li> </ol>	5 4 3 2 1 NA				
2. Does the instructor send regular communication to students? (e.g. e-mails or announcements at least weekly, feedback to students regarding student questions, grading, etc)	5 4 3 2 1 NA				
<ul><li>SECTION 3: PROFESSIONAL WORK ENVIRONMENT</li><li>1. Were the objectives of the work made clear?</li></ul>	5 4 3 2 1 NA				
2. Were important concepts and ideas presented clearly?	5 4 3 2 1 NA				
3. Did the work activities demonstrate preparation and organization?	5 4 3 2 1 NA				
4. Was the time used effectively?	5 4 3 2 1 NA				

Signature of Evaluator				Date	!			
Signature of Evaluatee				Date	<u> </u>			
	This evaluation has been reviewed v	with on .						
<u>Comments</u> :								
13.	Did the faculty member use appropria	te technology?	5	4	3	2	1	NA[]
12.	Does the faculty member emphasize with than offering solutions?	ways of solving problems rather	5	4	3	2	1	NA 🗌
11.	Did the faculty member anticipate diffi	culties and prepare beforehand?	5	4	3	2	1	NA 🗌
10.	Were the students and/or contacts res	sponsive and engaged?	5	4	3	2	1	NA.
9.	Did the faculty member relate to peop	le as individuals?	5	4	3	2	1	NA 🗌
8.	Did the faculty member recognize the persons of varying abilities?	need to communicate with	5	4	3	2	1	NA 🗌
7.	Did the faculty member involve studer	nts or colleagues as relevant?	5	4	3	2	1	NA 🗌
6.	Were clear and consistent methods ar	nd procedures evident?	5	4	3	2	1	NA.
5.	Was critical thinking and analysis enco	ouraged?	5	4	3	2	1	NA