College Curriculum Committee Meeting Agenda Tuesday, June 9, 2020 2:30 p.m. – 3:30 p.m.

Meeting will be held virtually via ConferZoom

Item	Action	Attachment(s)	Presenter(s)
1. Resolution to Remove Honors Prerequisite	1st Read/	#6/9/20-1	Kuehnl
Language	Action		
2. Update Distance Learning Application	Discussion	#6/9/20-2-4	Kuehnl
3. Revisiting Local Policy Requiring "C" Grade	Discussion		Kuehnl
or Better for Major Courses			
4. Good of the Order			Kuehnl
5. Adjournment		_	Kuehnl

Attachments:

#6/9/20-1	Resolution to Remove Honors Prerequisite Language draft
#6/9/20-2	Distance Learning Application
#6/9/20-3	Ohlone College Distance Education Addendum draft
#6/9/20-4	PSME Updated Distance Learning Application draft

2019-2020 Curriculum Committee Meetings:

Fall 2019 Quarter	Winter 2020 Quarter	Spring 2020 Quarter
10/8/19	1/21/20	4 /21/20
10/22/19	2/4/20	5/5/20
11/5/19	2/18/20	5/19/20
11/19/19	3/3/20	6/2/20
12/3/19	3/17/20	6/16/20

Standing reminder: Items for inclusion on the CCC agenda are due no later than one week before the meeting.

2019-2020 Curriculum Deadlines:

12/1/19	Deadline to submit courses to CSU for CSU GE approval (Articulation Office).
12/1/19	Deadline to submit courses to UC/CSU for IGETC approval (Articulation Office).
2/18/20	Deadline to submit local GE applications for 2020-21 catalog (Faculty/Divisions).
2/18/20	Curriculum Sheet updates for 2020-21 catalog (Faculty/Divisions).
6/1/20	Deadline to submit new/revised courses to UCOP for UC transferability
	(Articulation Office).
6/19/20	COR/Title 5 updates for 2021-22 catalog (Faculty/Divisions).
Ongoing	Submission of courses for C-ID approval and course-to-course articulation with
	individual colleges and universities (Articulation Office).

Distribution:

Micaela Agyare (LIBR), Ben Armerding (LA), Rachelle Campbell (BH), Zachary Cembellin (PSME), Anthony Cervantes (Dean, Enrollment Services), Stephanie Chan (LA), Isaac Escoto (AS President), Mark Ferrer (SRC), Valerie Fong (Acting Dean, LA), Marnie Francisco (PSME), Evan Gilstrap (Articulation Officer), Hilary Gomes (FA), Allison Herman (LA), Kurt Hueg (Dean, BSS), Marc Knobel (PSME), Eric Kuehnl (Faculty Co-Chair), Debbie Lee (Acting Dean, FA & KA), Kristy Lisle (VP Instruction), Kent McGee (Evaluations), Dokesha Meacham (CNSL), Allison Meezan (BSS), Ché Meneses (FA), Brian Murphy (APPR), Teresa Ong (AVP Workforce), Ron Painter (PSME), Katy Ripp (KA), Lisa Schultheis (BH), Lety Serna (CNSL), Matt Stanley (KA), Paul Starer (Administrator Co-Chair), Ram Subramaniam (Dean, BH & PSME), Nick Tuttle (BSS), Mary Vanatta (Curriculum Coordinator), Anand Venkataraman (PSME)

COLLEGE CURRICULUM COMMITTEE

Committee Members - 2019-20

Meeting Date: 6/9/20

Cha	<u>iirs (2)</u> Eric Kuehnl	7479	Vice President Ac	odamia Canata (tiabraakar vata ar
_	Elic Kuelilii	7479	kuehnleric@fhda	ademic Senate (tiebreaker vote or edu
	Paul Starer	7179		/ice-President of Instruction
_	r dar Starer	71.7	starerpaul@fhda.	
na	Membership (12 total; 1 vot	e per divisi	on)	
	Micaela Agyare	7086	Library	agyaremicaela@fhda.edu
	Ben Armerding	7453	LA	armerdingbenjamin@fhda.ed
_	Rachelle Campbell	7469	ВН	campbellrachelle@fhda.edu
_	Zachary Cembellin	7383	PSME	cembellinzachary@fhda.edu
_	Stephanie Chan		LA	chanstephanie@fhda.edu
_	Mark Ferrer		SRC	ferrermark@fhda.edu
	Valerie Fong	7135		fongvalerie@fhda.edu
_	Marnie Francisco	7420	PSME	franciscomarnie@fhda.edu
_	Evan Gilstrap	7675	Articulation	gilstrapevan@fhda.edu
-	Hilary Gomes	7585	FA	gomeshilary@fhda.edu
-	Allison Herman	7460	LA	hermanallison@fhda.edu
-	Kurt Hueg	7394	Dean-BSS	huegkurt@fhda.edu
•	Marc Knobel	7049	PSME	knobelmarc@fhda.edu
_	Dokesha Meacham	7211	CNSL	meachamdokesha@fhda.edu
•	Allison Meezan	7166	BSS	meezankaren@fhda.edu
-	Ché Meneses	7015	FA	menesesche@fhda.edu
•	Brian Murphy		APPR	brian@pttc.edu
_	Ron Painter		PSME	painterron@fhda.edu
-	Lisa Schultheis	7780	ВН	schultheislisa@fhda.edu
	Lety Serna	7059	CNSL	sernaleticia@fhda.edu
-	Matt Stanley	7222	KA	stanleymatthew@fhda.edu
•	Ram Subramaniam	7472	Dean—BH & PSME	subramaniamram@fhda.edu
_	Nick Tuttle	7056	BSS	tuttlenick@fhda.edu
-	Anand Venkataraman	7495	PSME	venkataramananand@fhda.ed
Vc	oting Membership (4)			
_			ASFC Rep.	
_	Mary Vanatta	7439	Curr. Coordinator	vanattamary@fhda.edu
_	Kent McGee	7298	Evaluations	mcgeekent@fhda.edu
-			SLO Coordinator	
ors	:			
		e Lee, Tere		

FOOTHILL COLLEGE College Curriculum Committee Resolution to Remove Honors Program Prerequisite Language

Whereas, Title 5 specifically states that all course prerequisites be skills based and validated by a community college before being implemented;

Whereas, the current honors program prerequisite language requiring a student to be an "Honors Institute participant" creates barriers to student access to the honors program that have negative implications for the college's equity efforts;

Whereas, state-wide trends in honors programs are moving in the direction of increasing access to honors programming for all students at a college;

Whereas, current prerequisite language for the honors program creates a bureaucratic obligation for faculty co-directors of the program that requires an inordinate amount of their time be spent clearing students for the program rather than on coordinating the program;

Resolved: The Foothill College Curriculum Committee approves the blanket removal of the "Honors Institute participant" prerequisite from all Foothill course outlines of record. This removal will be effective fall 2020 quarter and will be published in an addendum to the college catalog. Upon removal of the prerequisite, the college will cease its enforcement in Banner.

Resolved: The Foothill College Curriculum Committee approves the Articulation Officer submitting all of the updated course outlines for honors courses for UC consideration this June 2020, as well as for any other necessary articulation (e.g., CSU GE, IGETC, C-ID) under the appropriate deadlines.

FOOTHILL COLLEGE

Addendum to the Course Outline of Record Course Approval Application for Online/Distance Learning Delivery

Cour	rse #:Course Title:	
The a	above noted course is: _ Currently active, this is a new Distance Learnin _ Currently active, changing the methods of deliv _ New course in Submissions.	e III, DIIG OI III
value consi	e of offering the following course as a distance educ	m the list of "Regular, Timely, and Effective Methods
Selec	eted Methods*:	
		imely, & Effective Student/Faculty Contact (in no
	icular order)	()
• 🗆	Private Messages within the Course Managemen	t System
	Personal e-mail outside of the Course Manageme	
	Telephone Contact	,
	Weekly Announcements in the Course Managem	nent System
	Chat Room within the Course Management Syste	
	Timely feedback and return of student work (tasl	
	Management System by methods clarified in the	
	Discussion Forums with appropriate facilitation a	The state of the s
	E-Portfolios/Blogs/Wiki for sharing student work	ks in progress; provide feedback from fellow students
	and faculty in a collaborative manner, and to den	nonstrate mastery, comprehension, application, and
	synthesis of a given set of concepts ii	
	Group or individual meetings iv	
	Orientation and review sessions iv	
	Supplemental seminar or study sessions iv	
	Library workshops iv	
	Field trips iv	
	Other (please describe):	
*Note.	: if your method(s) are not already on the list of recommended	I methods, please also include a description of how the method(s)
will be	e a mechanism of "Regular, Timely and Effective Methods of S	student/Faculty Contact"
Facul	lty Submitting Application:	Date:
Divis	sion Curr. Comm. Approval:	Date:
For C	Office Use Only:	
	nitted to Instruction Office:	
		tered in Ranner

Best Practices for Online/Distance Education Courses

In accordance with Title 5, discussions in the Faculty Academic Senate and the College Curriculum Committee, a survey of faculty, online discussions, and a review of the pertinent literature, the Foothill College Academic Senate has formulated the following best practices and guidelines for "Regular, Timely and Effective Student/Faculty Contact" in online/distance education courses:

Best Practices

- 1. **Communication:** clear and comprehensive communication regarding online course policies is critical to student success and faculty effectiveness. iii Accordingly, it's imperative that the following are addressed explicitly in the course syllabus and/or introductory email/announcement.

 These communication guidelines are the same for all teachers and are in accordance with J1 Evaluative Material (Section II.A.12) "Provides students with a written explanation of the evaluation process, expectations and requirements, assignments, course content, relevant dates, and other information." and is the same requirement for all teachers. Communication must include but is not limited to:
 - Relevant Dates, Course Schedule, and Deadlines.
 - Faculty Expectations and Requirements for minimum student participation (quantity and quality) for all sections of the course.
 - Evaluation Process including the timeframe for faculty feedback on student works such as discussion posts, and assessments (quizzes, exams, assignments, projects, surveys) so that the student can gauge their progress. Faculty must provide substantive feedback within a reasonable time as outlined in the course syllabus.
 - Faculty/Student Communication Process including the timeframe for faculty response to student communications. A response time of 24-48 hours, Monday through Friday is desirable but may vary based on course requirements and extenuating circumstances. It must be clear whether or not the instructor will be available after hours or on weekends and holidays.
 - Methods of regular, timely, and effective student/faculty contact that will be employed in the course (as described below)
 - A Contingency Plan for when the instructor is unavoidably unavailable for a specific period. Faculty must provide the students with a plan for instances when they may not be available due to personal or technical emergencies. Announcing (in advance if possible) any absence of greater than two working days and providing clear options for students to continue their progress in the class until the instructor returns is essential.
- 2. Effective Student/Faculty Contact: it has been clearly shown that lack of regular, timely, and effective contact between students and instructors is a major factor in student attrition and poor performance in online courses. Depending on class design and Instructor preference, the faculty shall employ one or more of the following methods of regular, timely, and effective student/faculty contact in all online, hybrid, and webenhanced courses: (it is recognized that instructors of web-enhanced and Hybrid courses have more inperson contact with their students and would as such rely less on these methods.)

 These effective contact guidelines are the same requirements for all teachers and are in accordance with J1.II.A.7: "Maintains student-faculty relationship conducive to learning," as well as the following student evaluation criteria: J2.A. #11 Motivated student interest and intellectual effort, #12. Encouraged students to ask questions and participate in class discussions, #13. Encouraged individual thinking and differences of opinion, and #14. Used full class time effectively."

Revised 4/27/2017 2

List of Senate Recommended Methods of Regular, Timely, & Effective Student/Faculty Contact (in no particular order)

- Private Messages within the Course Management System
- Personal e-mail outside of the Course Management System
- Telephone Contact
- Weekly Announcements in the Course Management System
- Chat Room within the Course Management System
- Timely feedback and return of student work (tasks, tests, surveys, and discussions) in Course Management System by methods clarified in the syllabus.
- Discussion Forums with appropriate facilitation and/or substantive instructor participation^{iv}
- E-Portfolios/Blogs/Wiki for sharing student works in progress; provide feedback from fellow students and faculty in a collaborative manner, and to demonstrate mastery, comprehension, application, and synthesis of a given set of concepts.
- Group or individual meetings iv
- Orientation and review sessions iv
- Supplemental seminar or study sessions iv
- Field trips iv
- Library workshops iv

If, for whatever reason, a faculty member is unable to comply with the regular, timely, and effective contact guidelines set forth in the Addendum to the Course Outline of Record and the course syllabus, students must be informed via e-mail or high priority announcement as to when they can expect regular, timely, and effective contact to resume.

References:

http://www.westga.edu/~distance/roblyer32.html

http://www.flaguide.org/cat/portfolios/portfolios7.php

http://www.flaguide.org/cat/portfolios/portfolios7.php

Revised 4/27/2017

¹ Roblyer, M.D. & Leticia Ekhami (2000, Spring), How Interactive are YOUR Distance Courses? A Rubric for Assessing Interaction in Distance Learning, Online Journal of Distance Learning Administration, Volume III, Number II, Retrieved from the World Wide Web April 4, 2001

ii Slater, Timothy F. "Classroom Assessment Technique Portfolios." CL-1: Field-tested Learning Assessment Guide (FLAG) for science, math, engineering, and technology instructors. 1998.

iv Title 5 §55204

iii Waterhouse, S. & Rogers, R. (2004), The Importance of Policies in E-Learning Instruction, EDUCAUSE Quarterly, Vol. 27, No. 3, pp. 28-39.

iv Roblyer, M.D. & Leticia Ekhami (2000, Spring), How Interactive are YOUR Distance Courses? A Rubric for Assessing Interaction in Distance Learning, Online Journal of Distance Learning Administration, Volume III, Number II, Retrieved from the World Wide Web April 4, 2001 http://www.westga.edu/~distance/roblyer32.html v Slater, Timothy F. "Classroom Assessment Technique Portfolios." CL-1: Field-tested Learning Assessment Guide (FLAG) for science, math, engineering, and technology instructors. 1998.

iv Title 5 §55204

DISTANCE Course #:	EDUCATION APPROVAL FORM
Course Title:	
Submitted by:	
Date:	
1. How will t	his course be offered?
Check those that apply	Format
	The discipline faculty agree that this course will only be offered in a PARTIALLY ONLINE/HYBRID format, where students will have a required in-person component and an online component.
	The discipline faculty agree that this course may be effectively delivered through a FULLY ONLINE format. Synchronous and asynchronous remote instruction is considered online instruction.
	FULLY ONLINE IN STATE OF EMERGENCY ONLY - The discipline faculty agree that this course will ONLY be offered in the online format in the instance of a State of Emergency as declared by the Ohlone College Board of Trustees.
Any portion of	nd Effective Contact f the course that is taught online requires regular substantive contact. This includes the of hybrid/PO coursework.
work, as well a	ffective/substantive interaction includes timely and documented feedback for student as methods of student engagement such as regular announcements, discussion boards ate instructor feedback, email, live chat, web conferencing, blogs/wikis, etc
	-Student Contact d strategies will all instructors that teach this course use to initiate interaction with all
•	nes per week will the instructors that teach this course initiate interaction with all 1-2 \Box 3-4 \Box 5 or more
	cudent Contact
Regular and ef	ffective/substantive interaction between students may include discussion boards, web

conferencing, live chat rooms, email, blogs/wikis, student groups, student collaborations, study forums,

Revision 04-28-2020 V5

etc.

What tools and strategies will all instructors that teach this course use to facilitate student-to-student interaction? How many times per week will the instructors that teach this course initiate interaction with all students? 1-2 \square 3-4 \square 5 or more 3. Integrity of Student Work What methods do all instructors that teach this course use to promote academic honesty and prevent cheating and plagiarism? Examples of plagiarism and cheating deterrents include plagiarism check software like TurnItIn, randomizing quiz and test questions, smaller assignments that allow instructors to identify uniqueness of student's voice, etc. 4. How will the Student Learning Outcomes/Objectives be met through an online format? All course outcomes identified in the Course Outline of Record must be met in the distance learning environment. Identify any unique challenges related to outcomes in this course specific to the distance education environment. (Examples of potential challenges include educational materials, labs, models, presentations, requirements to present in front of a live audience, field trips, requirements to attend a live performance, or other.) Please list any uniquely challenging SLO and how it will be achieved in the online format. Student Learning Outcome or What potential challenge exists How will you meet that Course Objective in the online format? challenge? Beyond maintaining regular and effective contact and adhering to accessibility requirements, this course does not present any unique challenges to meeting all course outcomes (no explanation needed).

Ohlone College Distance Education Addendum to the Course Outline of Record

5	Accessibi	litv/
J.	ACCCSSIDI	псу

In accordance with <u>Title 5</u> and <u>AP4105</u> , instruction provided as distance education is subject to the requirements that may be imposed by the Americans with Disabilities Act (42 U.S.C. §12100 et seq.) and section 508 of the Rehabilitation Act of 1973, as amended (29 U.S.C. § 794d).
Accessibility is built into the course using which of the following?
 Simple, logical, uncluttered course design (module structure) Use of Header and Paragraph styles on longer pages Font formatting, rather than color, for emphasis in text. Transcripts of audio clips Captions for video clips Alt tags on graphics Descriptive URL links Tables accessible to screen readers (tables should only be used for simple data and have row and column headers and tables should not be used for course layout). □ Directions for accessing support services available for students are clearly posted. □ Other, please specify:
6. Course Quality As formerly stated, all DE courses are the "virtual equivalent" of the in-person sections of the course. Verify by clicking the box that the online section meets the same standard of course quality as the traditional face-to-face class in the following areas: Course objectives and content have not changed. Outside assignments and assessments meet the same standard of course quality. Method of instruction meets the same standard of course quality. Serves manageable number of students per section as determine by faculty in the department. Required texts meet the same standard of course quality. Specific expectations will be posted for students with respect to a minimum amount of time per week for student and homework assignments (1 unit = 3 hours of class and study time). Specific expectations will be posted regarding class policies and procedures, including logging in and completing work. Materials and images used in the course will reflect the cultural diversity of Ohlone College students. 7. Additional Resources State if any additional college resources will be needed and/or additional costs will be incurred to implement Distance Education sections.

2one some posturior Edu	ication Addendum to the Course Outline of Record	
Distance Education Committ	ee Comments:	
Course Approved or Disappro	oved	
Date forwarded to the Curric	culum Committee:	
Date of approval by the Curr		

Revision 04-28-2020 V5

FOOTHILL COLLEGE

Addendum to the Course Outline of Record Course Approval Application for Online/Distance Learning Delivery

Course #:	Course Title:	
	this is a new Distance Learning Application changing the methods of delivery.	on. Online ONLY Hybrid ONLY Both Online and Hybrid
	of Emergency where the Board of Trustees bergency or natural disaster, and hybrid other	has declared that the physical campus is closed wise.
Online Only in State		has declared that the physical campus is closed
	Emergency where the Board of Trustees has acy or natural disaster, and in person otherw	declared that the physical campus is closed due ise.
	rgency or natural disaster, and in-person oth	as declared that the physical campus is closed nerwise. Cancelled if hybrid delivery is not

Definition of Terms:

Online means either "online-fully asynchronous" (code W) or "fully virtual" (Code V) or "online hybrid" (Code Z) at the discretion of the faculty.

Hybrid means "a combination of on-campus scheduled days and times (with a room number will be held on campus) and asynchronous with online work"

Reference from Instruction Office

Code	Definition	Footnote	Example
w	Online-fully asynchronous (TBA hours)	This is a fully online asynchronous class, allowing the student to work according to their schedule to meet the weekly requirements outlined by the course instructor. After registering, find out how to log in to the course site.	ENGL 001A01 <mark>W</mark> Tba, Tba, room = online
(Used Only for the Few Exceptions for Fall) (Allied Health Progs in Fall)	Hybrid – a combination of on- campus scheduled days and times (with a room number will be held on campus) and asynchronous with online work	This is a hybrid class requiring attendance, both on-campus and online. After registering, find out how to log in to the course site.	ENGL 001A01 <mark>Y</mark> MW, 8-9:50am, room = 6505 Tba, Tba, room = online
V	Virtual – entirely synchronous live in- person online during scheduled days and times	This is a fully virtual online class. ALL scheduled meetings are live with the instructor (e.g., zoom) defined on specific days and times, as noted in the class schedule."	ENGL 001A01 <mark>V</mark> MW, 8-9:50am, room = online F, 8-8:50am, room = online
Z	Online Hybrid – a combination of synchronous live online scheduled days and times and asynchronous online work	This is a fully online hybrid class, with SOME virtual meetings (e.g., by zoom) defined on specific days and times, as noted in the class schedule. The remaining part of the class is online asynchronous, allowing the student to work according to their schedule to meet the weekly requirements outlined by the course instructor. After registering, find out how to log in to the course site.	ENGL 001A01 <mark>Z</mark> MW, 8-9:50am, room=online Tba, Tba, room=online

I/We have read the full text of this document (pages 1–3) and have thoughtfully considered the educational value of offering the following course as a distance education course. I/We agree that this course will consistently utilize the following selected method(s) from the list of "Regular, Timely, and Effective Methods of Student/Faculty Contact" as recommended by the Foothill College Academic Senate:

Selected Methods*:

List of Senate Recommended Methods of Regular, Timely, & Effective Student/Faculty Contact (in no	
particular order)	
	Private Messages within the Course Management System
	Personal e-mail outside of the Course Management System
	Telephone Contact
	Weekly Announcements in the Course Management System
	Chat Room within the Course Management System
	Timely feedback and return of student work (tasks, tests, surveys, and discussions) in Course
	Management System by methods clarified in the syllabus.
	Discussion Forums with appropriate facilitation and/or substantive instructor participation ⁱ
	E-Portfolios/Blogs/Wiki for sharing student works in progress; provide feedback from fellow students
	and faculty in a collaborative manner, and to demonstrate mastery, comprehension, application, and
	synthesis of a given set of concepts ii
	Group or individual meetings iv
	Orientation and review sessions iv
	Supplemental seminar or study sessions iv
	Library workshops iv
	Field trips iv
	Other (please describe):
*Note: if your method(s) are not already on the list of recommended methods, please also include a description of how the method(s)	
will be a mechanism of "Regular, Timely and Effective Methods of Student/Faculty Contact"	
Faculty Submitting Application: Date:	
1 acuity	Buc.
Division Curr. Comm. Approval: Date:	
DIVISIO	Date.
For Office Use Only:	
Submitted to Instruction Office:	
Entered in C3MS: Entered in Banner:	

Best Practices for Online/Distance Education Courses

In accordance with Title 5, discussions in the Faculty Academic Senate and the College Curriculum Committee, a survey of faculty, online discussions, and a review of the pertinent literature, the Foothill College Academic Senate has formulated the following best practices and guidelines for "Regular, Timely and Effective Student/Faculty Contact" in online/distance education courses:

Best Practices

- 1. **Communication:** clear and comprehensive communication regarding online course policies is critical to student success and faculty effectiveness. iii Accordingly, it's imperative that the following are addressed explicitly in the course syllabus and/or introductory email/announcement.

 These communication guidelines are the same for all teachers and are in accordance with J1 Evaluative Material (Section II.A.12) "Provides students with a written explanation of the evaluation process, expectations and requirements, assignments, course content, relevant dates, and other information." and is the same requirement for all teachers. Communication must include but is not limited to:
 - Relevant Dates, Course Schedule, and Deadlines.
 - Faculty Expectations and Requirements for minimum student participation (quantity and quality) for all sections of the course.
 - Evaluation Process including the timeframe for faculty feedback on student works such as discussion posts, and assessments (quizzes, exams, assignments, projects, surveys) so that the student can gauge their progress. Faculty must provide substantive feedback within a reasonable time as outlined in the course syllabus.
 - Faculty/Student Communication Process including the timeframe for faculty response to student communications. A response time of 24-48 hours, Monday through Friday is desirable but may vary based on course requirements and extenuating circumstances. It must be clear whether or not the instructor will be available after hours or on weekends and holidays.
 - Methods of regular, timely, and effective student/faculty contact that will be employed in the course (as described below)
 - A Contingency Plan for when the instructor is unavoidably unavailable for a specific period. Faculty
 must provide the students with a plan for instances when they may not be available due to personal or
 technical emergencies. Announcing (in advance if possible) any absence of greater than two working
 days and providing clear options for students to continue their progress in the class until the instructor
 returns is essential.
- 2. Effective Student/Faculty Contact: it has been clearly shown that lack of regular, timely, and effective contact between students and instructors is a major factor in student attrition and poor performance in online courses. Depending on class design and Instructor preference, the faculty shall employ one or more of the following methods of regular, timely, and effective student/faculty contact in all online, hybrid, and webenhanced courses: (it is recognized that instructors of web-enhanced and Hybrid courses have more inperson contact with their students and would as such rely less on these methods.)

 These effective contact guidelines are the same requirements for all teachers and are in accordance with J1.II.A.7: "Maintains student-faculty relationship conducive to learning," as well as the following student evaluation criteria: J2.A. #11 Motivated student interest and intellectual effort, #12. Encouraged students to ask questions and participate in class discussions, #13. Encouraged individual thinking and differences of opinion, and #14. Used full class time effectively."

List of Senate Recommended Methods of Regular, Timely, & Effective Student/Faculty Contact (in no particular order)

- Private Messages within the Course Management System
- Personal e-mail outside of the Course Management System
- Telephone Contact
- Weekly Announcements in the Course Management System
- Chat Room within the Course Management System
- Timely feedback and return of student work (tasks, tests, surveys, and discussions) in Course Management System by methods clarified in the syllabus.
- Discussion Forums with appropriate facilitation and/or substantive instructor participation^{iv}
- E-Portfolios/Blogs/Wiki for sharing student works in progress; provide feedback from fellow students and faculty in a collaborative manner, and to demonstrate mastery, comprehension, application, and synthesis of a given set of concepts.
- Group or individual meetings iv
- Orientation and review sessions iv
- Supplemental seminar or study sessions iv
- Field trips iv
- Library workshops iv

If, for whatever reason, a faculty member is unable to comply with the regular, timely, and effective contact guidelines set forth in the Addendum to the Course Outline of Record and the course syllabus, students must be informed via e-mail or high priority announcement as to when they can expect regular, timely, and effective contact to resume.

References:

¹ Roblyer, M.D. & Leticia Ekhami (2000, Spring), How Interactive are YOUR Distance Courses? A Rubric for Assessing Interaction in Distance Learning, Online Journal of Distance Learning Administration, Volume III, Number II, Retrieved from the World Wide Web April 4, 2001

http://www.westga.edu/~distance/roblyer32.html

ⁱⁱ Slater, Timothy F. "Classroom Assessment Technique Portfolios." CL-1: Field-tested Learning Assessment Guide (FLAG) for science, math, engineering, and technology instructors. 1998.

http://www.flaguide.org/cat/portfolios/portfolios7.php

http://www.flaguide.org/cat/portfolios/portfolios7.php

iv Title 5 §55204

iii Waterhouse, S. & Rogers, R. (2004), The Importance of Policies in E-Learning Instruction, EDUCAUSE Quarterly, Vol. 27, No. 3, pp. 28-39.

iv Roblyer, M.D. & Leticia Ekhami (2000, Spring), How Interactive are YOUR Distance Courses? A Rubric for Assessing Interaction in Distance Learning, Online Journal of Distance Learning Administration, Volume III, Number II, Retrieved from the World Wide Web April 4, 2001 http://www.westga.edu/~distance/roblyer32.html v Slater, Timothy F. "Classroom Assessment Technique Portfolios." CL-1: Field-tested Learning Assessment Guide (FLAG) for science, math, engineering, and technology instructors. 1998.

iv Title 5 §55204