

CURRICULUM COMMITTEE MEETING REPORT

Mark Bergeson, Humanities

Dawn Draus, Math

Kristy Enser, Instruction Office Manager

Andrea Gillaspy, Library Services

Brendan Glaser, Dean for Workforce and Continuing Education

Kyle Hammon, Dean of Instructional Programs, and Chair

Joan Herman, Language and Literature

Karen Joiner, Nursing & Allied Health

Jon Kerr, Dean of Instructional Programs, Director of Library Services

Helen Kuebel, Assistant Dean and Director of Nursing

Louis LaPierre, Natural Sciences

Lynn Lawrence, Registrar

Chad Meadors, Advising and Testing

Charlotte Persons, Transitional Studies

David Rosi, Business & Information Technology

Courtney Shah, Social Sciences

Student Support Services

Larry Woodriff, Industrial Technology

Michelle Fuller, ASLCC Student Representative

To: Committee Members Copies to:
From: Kyle Hammon Library
Subject: Minutes from June 08, 2011 Meeting Laura Brener
Date: June 09, 2011 Meghan DeGallier

Members Present: Mark Bergeson, Cary Rhode (for Dawn Draus), Kristy Enser, Andrea Gillaspy, Brendan Glaser,

Kyle Hammon, Joan Herman, Karen Joiner, Louis LaPierre, Charlotte Persons,

David Rosi, and Courtney Shah

Also Attended: Dave Cordero, Dani Trimble, Linda Cullom, Nadine Lemmons, and Fran Nelson, Recorder

Absent: Chad Meadors, and Larry Woodriff, and Michelle Fuller, ASLCC Student Representative

The Curriculum Committee met Wednesday, June 08 at 3 p.m. in LIB 103.

Call to Order and Determination of Quorum.

Approval of Agenda (ACTION) – Approved by consensus				
Consent Items (ACTION) – Approved by consensus				
 revise title 	MUSC 111, Ear Training I (was Computer Assisted Theory Lab)	1 cr, 22 lab		
	(revise title-no other changes)			
2. revise title	MUSC 112, Ear Training II (was Computer Assisted Theory Lab)	1 cr, 22 lab		
	(revise title-no other changes)			
3. revise title	MUSC 113, Ear Training III (was Computer Assisted Theory Lab)	1 cr, 22 lab		
	(revise title-no other changes)			
4. revise title	MUSC 211, Ear Training IV (was Computer Assisted Theory Lab)	1 cr, 22 lab		
	(revise title-no other changes)			
5. revise title	MUSC 212, Ear Training V (was Computer Assisted Theory Lab)	1 cr, 22 lab		
	(revise title-no other changes)			
6. revise title	MUSC 213, Ear Training VI (was Computer Assisted Theory Lab)	1 cr, 22 lab		
	(revise title-no other changes)			
7. new course	TECH 078, Pre-College Math I	3 cr, 33 lec		
	(mirrors MATH 078 as realigned for pre-college)			
8. revise course	TECH 079, Pre-College Math I	2 cr, 22 lec		
	(mirrors MATH 079 as realigned for pre-college)			
9. new course	TECH 088, Pre-College Math II	3 cr, 33 lec		
	(mirrors MATH 088 as realigned for pre-college)			
10. revise course	TECH 089, Pre-College Math II	2 cr, 22 lec		
	(mirrors MATH 089 as realigned for pre-college)			

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11. new course	TECH 098, Pre-College Math III (mirrors MATH 098 as realigned for pre-college)	3 cr, 33 lec
12. revise course	TECH 099, Pre College Math III	2 cr, 22 lec
12. Tevise course	(mirrors MATH 099 as realigned for pre-college)	2 c1, 22 icc
tems on which Comm		
Curriculum Prof/Tech		
13.	Business Technology	
	t is working to better align with Tacoma CC's Health Information	n Tech program which is
	in the state. In an effort to not saturate the local area with gr	
	am the department will utilize the Office of Institutional Resear	
	ds to facilitate serving the industry and to better advise student	
	try and our Advisory Board will be sought in an attempt to stimu	
n the general office ad	ministration degree path. Changes/revisions to course plans, ce	ertificates and degrees
re ongoing meeting rig	orous process/accreditation objectives. Lab staffing needs are I	based on needs analyses
and assessment and pro	vide comprehensive IBEST/ITRANS student support.	
14.	Computer Science	
	t is developing a new Forensics Certificate, reviewing software	
	rtification for new test releases, and upgrading all Office conte	nt to 2010 Office.
	re reviewed annually with faculty and the Advisory Committee.	
'roposals from David	Rosi as a result of the CS Prof/Tech Curriculum Review:	
15. delete course	CS 101, Introduction to Internet Theory and Application	5 cr, 55 lec
	topic from this course is now considered prerequisite knowledge	e/skills. A few outcomes
	ner courses as appropriate.	
16. delete course	CS 105, Windows Fundamentals	1 cr, 11 lec
17. delete course	CS 106, Word Processing Fundamentals	1 cr, 11 lec
18. delete course	CS 107, Spreadsheet Fundamentals	1 cr, 11 lec
Rationale: These course	es were created to allow students short courses that cover basic	topics and are no longe
alid topics for 1 credit	courses for college level. They had very low enrollment the last	st few times offered.
Resolution: Charlotte made	e a motion to approve; Mark seconded. Motion carried.	
Effective Spring 2012		
Proposal from Randy	Byrum presented by Brendan Glaser:	
19. revise course	BLPT 160, Blueprint Reading for Welders	5 cr, 55 lec
	(prereq wording)	
	to ensure student success the prerequisite will be amended to r	ead:
ለATH 106 or higher or i		
	e a motion to approve; Brendan seconded. Motion carried.	
Effective Fall 2011		
	Sborn presented by Jon Kerr:	
20. revise course	MUSC 136 (was MUSC 296), Early Music History (was History of	5 cr, 55 lec
	Music)	(was 3 cr, 33 lec)
)	(crs nbr, title, cr, lec, descrip, prereq, distr, gen eds, outcomes, assessment)	
	expose students to music of great beauty and to unfamiliar syste	
	e least familiar in terms of content and style and will increase s	
	nanges in musical style and systems of notation and theory. Coullist. Prerequisite will read: None.	rse will appear on the
21. revise course		5 cr, 55 lec
21. Tevise course	MUSC 137 (was MUSC 297), Baroque-Classical Music History (was History of Music)	(was 3 cr, 33 lec)
	(crs nbr, title, cr, lec, descrip, prereq, distr, gen eds, outcomes, assessment)	(was 5 ci, 55 icc)
ationale: Course will	expose students to the "Classic" music literature that has serve	d as the foundation for
	pment and is the most influential in terms of content and style.	
	e relationship between changes in musical style and form. Cour	
	List. Prerequisite will read: None.	• • • • • • • • • • • • • • • • • • • •
22. revise course	MUSC 138 (was MUSC 298), Modern Music History (was History	5 cr, 55 lec
	of Music)	(was 3 cr, 33 lec)
	(crs nbr, title, cr, lec, descrip, prereq, distr, gen eds, outcomes, assessment)	
	or this course is usually the least accessible in terms of tonality	
nost dramatic in its exr	pression. Course will increase student awareness of the relation	ship between music, art,

and society. Course will appear on the Humanities Distribution List. Prerequisite will read: None. Course numbers for the above are revised to the 100 series which is more typical in community colleges across the state. Course content and outcomes equate to 300-level courses at various 4-year institutions. These are non-sequential courses-required for Music majors but may be taken by any student. The courses will be considered a three-part 'collection' rather than 'series'. Resolution: Joan made a motion to approve pending clarification of prerequisite; Karen seconded. Motion carried. Effective Fall 2011 23. revise course 2 cr. 22 lec MUSC 145. Beginning Voice (cr, lec, descrip, prereq, distr, gen eds, outcomes, assessment) (was 1 cr. 22 lec) Rationale: Course is designed to give students an in-depth look at the inner workings of the voice: the anatomy of the larynx and breath mechanism. Course will enable students' development of healthy and efficient tone production and will develop the skill, knowledge and performance practices needed to pursue a performance or teaching degree at a 4-year institution. Course will appear on the Humanities Distribution List. Prerequisite will read: None. Resolution: Karen made a motion to approve pending clarification of prerequisite: Lynn seconded. Motion carried. Effective Fall 2011 24. new course MUSC 146, Fundamentals of Choral Conducting 2 cr. 22 lec Rationale: Course will broaden students' awareness of a performance score, as well as other musicians. Course offers direct professional training for future educators of elementary, middle, secondary, college, community, camp and church choirs. Choral conducting is a necessity as preparation for successful student teaching experience, admission into a number of 4-year institutions or for any initial conducting position whether amateur or professional. This course is being offered due to the generosity of the Hanson Endowment and plays an integral part in the music department's 5-year plan. Course will appear on the Humanities Distribution List. Prerequisite will read: None. Resolution: Helen made a motion to approve; Louis seconded. Motion carried. Effective Fall 2011 **Proposal from Mark Bergeson:** 25. revise course SPCH 114, Small Group Communication 5 cr, 55 lec (description, outcomes, assessment) Rationale: Housekeeping changes to language only. Resolution: Karen made a motion to approve; Courtney seconded. Motion carried. Effective Summer 2011 Proposals from Anthony Coleman presented by Jon Kerr: 1-10 cr, 11-110 lec, 22-220 lab 26. revise course **CEO 090,** CEO Basic Skills Development (title, cr/lec/lab, description, gen eds, outcomes, assessment) Rationale: Course plan has been updated to reflect current practice. High school aged and state-funded students must take 2-3 courses equaling 10-15 non-transcripted credits and the remainder of their time is to be spent in the CEO lab (study hall). The selection of General Education Outcomes on pre-college courses will be clarified by the Assessment Committee. For now, gen eds will be reflected on this course plan to indicate an achievable goal. Resolution: Cary made a motion to approve; Helen seconded. Motion carried. Effective Fall 2011 27. revise course **HSC 090,** Natural Hazards (was Physical Geography) 1-5 cr, 22-110 lab (course title, description, prereq, gen eds, outcomes, assessment) **HSC 091,** Environmental Science (was Physical Ecology) 1-5 cr. 22-110 lab 28. revise course (course title, description, prereq, gen eds, outcomes, assessment) Rationale: These courses have a new instructor who has revamped the course content, outcomes and raised the bar to a higher level for students. Course plans reflect current practice. Resolution:

Effective Summer 2011

Proposals from Helen Kuebel:				
29. new certificate	ICP Biology Technician, COP	54 credits total		
30. new certificate	ICP Bookkeeping, COP	54 credits total		
31. new certificate	ICP Chemistry Technician, COP	52 credits total		
32. new certificate	ICP Fleet Maintenance, COP	63 credits total		
33. new certificate	ICP Human Resource Assistant, COP	66 credits total		
34. new certificate	ICP HVAC Maintenance, COP	52 credits total		
35. new certificate	ICP Landscaping & Groundskeeping Maintenance, COP	50 credits total		
36(A) new certificate	ICP Public Works, COP	54 credits total		
36(B) new certificate	ICP Public Works Maintenance/Wastewater Treatment, COP	52 credits total		
36(C) new certificate	ICP Public Works Maintenance/Water Distribution, COP	51 credits total		
36(D) new certificate	ICP Public Works Maintenance/Water Treatment, COP	53 credits total		
54 new certificate	ICP Weatherization Field Technician, COP	50 credits total		

Rationale: ICP's find a home for programs having lower number of students enrolled and is designed for these students while employed. Courses are already in place and LCC faculty are all heavily involved in the success of these certificate programs. Certificate proposal forms for items 36 B, C, and D were transmitted to committee members for electronic vote of either "approve" or "reject". Items were approved by consensus.

Resolution: Karen made a motion to approve; Mark seconded. Motion carried contingent on electronic vote of approval on items 36~B,~C,~and~D.

Effective Fall 2011

The meeting adjourned at 4:40 p.m.

The next meeting is tentatively scheduled for Wednesday, October 12, 2011 @ 3:00 in LIB 103.