Curriculum Committee Meeting Minutes

Tamra Bell, Dean of Instructional Programs Nicole DiGerlando, Language & Literature

Jim Dillinger, Industrial Technology

Kyle Hammon, Dean of Instructional Programs

Melinda Harbaugh, Dean of Instruction & Learning Resources

Holly Brewster for Mary Hebert, Math

Karen Joiner, Chair, Dean of Instruction, Director of Nursing Programs

Peter Livins, Natural Science, Health & Engineering

Jennie Mynhier, Performing & Visual Arts Tamara Norton, Nursing & Allied Health

Courtney Shah, Social Sciences

Maggie Stuart, Business & Information Technology

Jin-Sun Sung, Transitional Studies ASLCC Student Representative

To: Committee Members Copies to:

From: Karen Joiner, Chair Library, Nichole Seroshek,
Subject: Minutes from February 13, 2019 Meeting Kara McElroy, Marisa Geier,
Date: February 19, 2019 Britney Deal, Dani Trimble

Members present: Holly Brewster (sub for Mary Hebert), Nicole DiGerlando, Kyle Hammon, Melinda Harbaugh,

Peter Livins, Jennie Mynhier, Tamara Norton, Courtney Shah, Maggie Stuart, Jin-Sun Sung

Also Attended: Leszek Cromwell, Dawn Draus, Byron Ford, Sarah Griffith, Nadine Lemmons, Jason Malozzi,

Ann Williamson, and Nicole Buffham, Recorder

The Curriculum Committee met Wednesday, February 13 at 3:00 pm in HSB 235.

Opening remarks were made by Kyle Hammon who chaired the meeting in Karen's absence.

Proposed document from Kyle Hammon:					
A.	Outline	Distribution / Graduation Requirements for the DTA			
Rationale	Rationale: Defining the distribution requirements will aid course designations to the appropriate distribution lists.				
Resolution	n: No approval neede	d. Sending to departments for review.			
Proposal	Proposals from Nadine Lemmons:				
B.	New Course	BTEC 010, Keyboarding with Speed and Accuracy	1-5 cr, 22-110 lab		
		Pathways initiative, we are providing students a course w			
		s new course also combines the outcomes from two differe			
courses to streamline offerings. This elective course is intended for basic skills for pre-college students.					
C.	New Course	BTEC 110, Keyboarding with Speed and Accuracy			
		Pathways initiative, we are providing students a course w			
		s new course also combines the outcomes from two differe	nt keyboarding		
	streamline offerings.		,		
D.	New Course	BTEC 020, Specialized Applications for Business			
		Pathways initiative, we are combining 3 courses: BTEC 1			
		EC 157 MS Project, 3 cr. This not only simplifies the choice			
		more effectively in the BTEC computing lab. These 3 course			
_		ncerned and the content can be delivered in a more efficier			
E.	New Course	BTEC 120, Specialized Applications for Business	3 cr, 66 lab		
	Rationale: As part of the Guided Pathways initiative, we are combining 3 courses: BTEC 144 MS OneNote, 1 cr,				
BTEC 156 MS Visio, 3 cr, and BTEC 157 MS Project, 3 cr. This not only simplifies the choices for students but also					
allows us to manage enrollment more effectively in the BTEC computing lab. These 3 courses are all very					
-		ncerned and the content can be delivered in a more efficier			
F.	New Course	BTEC 045, Introduction to Word	1-5 cr, 22-110 lab		
Rationale: As part of the Guided Pathways initiative, we are providing students a course with opportunity to					
advance their technical skills without having to pass the MOS Certification. This elective course is intended for					
basic skills for pre-college students.					

Rationale: Adding additional outcome to complete the MOS Certification for Word Core. This will provide data for assessment. Revise outcomes to align with certification outcomes. H. New Course BTEC 046, PowerPoint Fundamentals 1-2 cr, 22-44 lab Rationale: As part of the Guided Pathways initiative, we are providing students a course with opportunity to advance their technical skills without having to pass the MOS Certification. This elective course is intended for basic skills for pre-college students. I. Revise Course BTEC 146, PowerPoint Fundamentals 1-2 cr, 22-44 lab Rationale: Adding additional outcome to complete the MOS Certification for PowerPoint. This will provide data for assessment. Revise outcomes to align with certification outcomes. J. New Course BTEC 047, Introduction to Desktop Publishing 1-3 cr, 22-66 lab Rationale: As part of the Guided Pathways initiative, we are providing students a course with opportunity to advance their technical skills without having to pass the MOS Certification. This elective course is intended for basic skills for pre-college students. K. Revise Course BTEC 147, Introduction to Desktop Publishing 1-3 cr, 22-66 lab Rationale: Adding additional outcome to complete a final project. This will provide data for assessment. L. New Course BTEC 050, Introduction to Google Applications 1-3 cr, 22-66 lab Rationale: As part of the Guided Pathways initiative, we are providing students a course with opportunity to advance their technical skills. This elective course is intended for basic skills for pre-college students. M. Revise Course BTEC 055, Website Management 3 cr, 66 lab Rationale: As part of the Guided Pathways initiative, we are providing students a course with opportunity to advance their technical skills. This elective course is intended for basic skills for pre-college students. N. New Course BTEC 055, Website Management 3 cr, 66 lab Rationale: Adding additional outcome to complete a final project. This will provide data for assessment. Rationale: Adding addition
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Rationale: As part of the Guided Pathways initiative, we are combining 2 courses: BTEC 132 Advanced
Spreadsheet Applications, 5 cr, and BTEC 141 Intro Database Applications, 5 cr. This not only simplifies the
choices for students but also allows us to manage enrollment more effectively in the BTEC program. These 2
courses are all very specialized where business is concerned and the content can be delivered in a more efficient
manner. Additionally, students can learn how to integrate both of these applications for improved data analysis ar
manipulation of larger data sets.
Resolution: B – P: Tamara made a motion to approve with the caveat that we adjust Distribution check boxes.
Nicole seconded. Motion carried.
Effective: Spring 2019
Q. Retire Course BTEC 100, Computer Keyboarding 1-3 cr, 22-66 lab
Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course
will be combined in a new course BTEC 010/110.
R. Retire Course BTEC 105, Keyboarding Speed/Accuracy Building 1-4 cr, 22-44 lab
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Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined in a new course BTEC 010/110. S. Retire Course BTEC 109, MS Office Upgrade 1 cr, 22 lab Rationale: Course was designed to provide training for MS Office Suite updates and was a non-transferable elective. No longer needed; cleanup of BTEC course numbering. T. Retire Course BTEC 144, OneNote Fundamentals 1 cr, 22 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Specialized Applications for Business course BTEC 020/120. U. Retire Course BTEC 149, Internet Fundamentals 1 cr, 22 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Google Applications course BTEC 050/150.
Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined in a new course BTEC 010/110. S. Retire Course BTEC 109, MS Office Upgrade 1 cr, 22 lab Rationale: Course was designed to provide training for MS Office Suite updates and was a non-transferable elective. No longer needed; cleanup of BTEC course numbering. T. Retire Course BTEC 144, OneNote Fundamentals 1 cr, 22 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Specialized Applications for Business course BTEC 020/120. U. Retire Course BTEC 149, Internet Fundamentals 1 cr, 22 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Google Applications course BTEC 050/150. V. Retire Course BTEC 156, Intro to MS Visio
Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined in a new course BTEC 010/110. S. Retire Course BTEC 109, MS Office Upgrade 1 cr, 22 lab Rationale: Course was designed to provide training for MS Office Suite updates and was a non-transferable elective. No longer needed; cleanup of BTEC course numbering. T. Retire Course BTEC 144, OneNote Fundamentals 1 cr, 22 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Specialized Applications for Business course BTEC 020/120. U. Retire Course BTEC 149, Internet Fundamentals 1 cr, 22 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Google Applications course BTEC 050/150. V. Retire Course BTEC 156, Intro to MS Visio 2 cr, 44 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Specialized Applications for Business course BTEC 020/120. W. Retire Course BTEC 157, Intro to MS Project 2 cr, 44 lab
Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined in a new course BTEC 010/110. S. Retire Course BTEC 109, MS Office Upgrade 1 cr, 22 lab Rationale: Course was designed to provide training for MS Office Suite updates and was a non-transferable elective. No longer needed; cleanup of BTEC course numbering. T. Retire Course BTEC 144, OneNote Fundamentals 1 cr, 22 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Specialized Applications for Business course BTEC 020/120. U. Retire Course BTEC 149, Internet Fundamentals 1 cr, 22 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Google Applications course BTEC 050/150. V. Retire Course BTEC 156, Intro to MS Visio 2 cr, 44 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Specialized Applications for Business course BTEC 020/120.
Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined in a new course BTEC 010/110. S. Retire Course BTEC 109, MS Office Upgrade 1 cr, 22 lab Rationale: Course was designed to provide training for MS Office Suite updates and was a non-transferable elective. No longer needed; cleanup of BTEC course numbering. T. Retire Course BTEC 144, OneNote Fundamentals 1 cr, 22 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Specialized Applications for Business course BTEC 020/120. U. Retire Course BTEC 149, Internet Fundamentals 1 cr, 22 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Google Applications course BTEC 050/150. V. Retire Course BTEC 156, Intro to MS Visio 2 cr, 44 lab Rationale: Course was designed to be an elective and is not transferable. Content and outcomes of this course will be combined with the Specialized Applications for Business course BTEC 020/120. W. Retire Course BTEC 157, Intro to MS Project 2 cr, 44 lab

Effective: Spring 2019

X. Revise Degree Accounting Technician AAS

94 total credits

Rationale: As part of the Guided Pathways initiative, we are combining 2 courses: BTEC 132 Advanced Spreadsheet Applications, 5 cr, and BTEC 141 Intro Database Applications, 5 cr. This not only simplifies the choices for students but also allows us to manage enrollment more effectively in the BTEC program. These 2 courses are all very specialized where business is concerned and the content can be delivered in a more efficient manner. Additionally, students can learn how to integrate both of these applications for improved data analysis and manipulation of larger data sets.

Y. Revise Degree

Administrative Services Manager AAS

99-103 total credits

Rationale: As part of the Guided Pathways initiative, we are combining 2 courses: BTEC 132 Advanced Spreadsheet Applications, 5 cr, and BTEC 141 Intro Database Applications, 5 cr. This not only simplifies the choices for students but also allows us to manage enrollment more effectively in the BTEC program. These 2 courses are all very specialized where business is concerned and the content can be delivered in a more efficient manner. Additionally, students can learn how to integrate both of these applications for improved data analysis and manipulation of larger data sets.

Z. Revise Degree

Medical Office Administration AAS

112 total credits

Rationale: As part of the Guided Pathways initiative, we are combining 2 courses: BTEC 132 Advanced Spreadsheet Applications, 5 cr, and BTEC 141 Intro Database Applications, 5 cr. This not only simplifies the choices for students but also allows us to manage enrollment more effectively in the BTEC program. These 2 courses are all very specialized where business is concerned and the content can be delivered in a more efficient manner. Additionally, students can learn how to integrate both of these applications for improved data analysis and manipulation of larger data sets.

As part of the Guided Pathways initiative, we are combining 3 courses: BTEC 144 MS OneNote, 1 cr, BTEC 156 MS Visio, 3 cr, and BTEC 157 MS Project, 3 cr. This not only simplifies the choices for students but also allows us to manage enrollment more effectively in the BTEC computing lab. These 3 courses are all very specialized where business is concerned and the content can be delivered in a more efficient manner.

AA. Administrative Support COP

58 total credits

Rationale: As part of the Guided Pathways initiative, we are combining 2 courses: BTEC 132 Advanced Spreadsheet Applications, 5 cr, and BTEC 141 Intro Database Applications, 5 cr. This not only simplifies the choices for students but also allows us to manage enrollment more effectively in the BTEC program. These 2 courses are all very specialized where business is concerned and the content can be delivered in a more efficient manner. Additionally, students can learn how to integrate both of these applications for improved data analysis and manipulation of larger data sets.

BB.

Medical Billing & Coding Specialist COP

70 total credits

Rationale: As part of the Guided Pathways initiative, we are combining 2 courses: BTEC 132 Advanced Spreadsheet Applications, 5 cr, and BTEC 141 Intro Database Applications, 5 cr. This not only simplifies the choices for students but also allows us to manage enrollment more effectively in the BTEC program. These 2 courses are all very specialized where business is concerned and the content can be delivered in a more efficient manner. Additionally, students can learn how to integrate both of these applications for improved data analysis and manipulation of larger data sets.

CC.

Medical Reception COP

53 total credits

Rationale: Removing BTEC 144 OneNote as this course is being replaced with an advanced application course BTEC 120. The Medical Reception COP students can take this course as an elective if they choose to learn advanced applications, but these skills are not required for this specific occupation.

As part of the Guided Pathways initiative, we are combining 3 courses: BTEC 144 MS OneNote, 1 cr, BTEC 156 MS Visio, 3 cr, and BTEC 157 MS Project, 3 cr. This not only simplifies the choices for students but also allows us to manage enrollment more effectively in the BTEC computing lab. These 3 courses are all very specialized where business is concerned and the content can be delivered in a more efficient manner.

Resolution: X – CC: Nicole made a motion to approve. Maggie seconded. Motion carried. *Effective:* Spring 2019

Proposals from Leszek Cromwell:

DD. Revise Course

PSYC 198, Special Topics in General Psychology

1-2 cr, 11-22 lec

Rationale: Currently PSYC 198 Special Topics in General Psychology independent study course is offered for one credit which helps students who transferred in with a four credit General Psychology course fulfill the five credit requirement needed to apply to the nursing program. However with the increased number of prenursing students who are transferring to Lower Columbia College with a three credit General Psychology course a two credit addition is needed in addition to the one credit offered.

Pationala: C.	e Course	PSYC 298, Special Topics in Lifespan Psychology	1-2 cr, 11-22 lec
		Special Topics in Lifespan Psychology independent study	
one credit which	helps students w	ho transferred in with a four credit Lifespan Psychology co	ourse fulfill the five
credit requiremen	nt needed to app	ly to the nursing program. However with the increased nun	nber of prenursing
students who are	transferring to L	ower Columbia College with a three credit Lifespan Psych.	ology course a two
		on to the one credit offered.	
		nade a motion to approve. Tamara seconded. Motion carri	ed.
Effective: Spring			
Proposals from			
	e Course	ENGL 087, College-Ready Industrial Communications	5 cr, 55 lec
		tiring ENGL 087 because future sections of ENGL 110 will	
		into pre-college English will be encouraged to apply for this	
	se Course	ENGL 110, Industrial Communications	5 cr, 55 lec
		moving the ENGL 087 pre-req for those who place into pre	
		qualifies for extra assistance will be eligible for I-BEST inst	
		made a motion to approve. Maggie seconded. Motion carri	ea.
Effective: Spring			
Proposals from		MATHOEO Deview Math. Milesta Nivertage	4 01
	Course	MATH 050, Review Math – Whole Numbers	1 cr, 2 lec
		tudents wasting financial aid. Sending students to BEdA in	istead.
		tion to approve. Courtney seconded. Motion carried.	
Effective: Summe		MATHOTO Des Oulles e Marte I	0 00 l 00 l . l
	e Course	MATH 078, Pre-College Math I	3 cr, 22 lec, 22 lab
	se Course	MATH 079, Pre-College Math I	3 cr, 22 lec, 22 lab
		reflect deletion of MATH 050 and hoping to improve studer	nt success by modeling
course after MAT			
		e a motion to approve. Maggie seconded. Motion carried.	
Effective: Summe		MATUR 44C (was MATU 240) Introduction to Ctatistics	F av FF laa
	se Course	MATH& 146 (was MATH 210), Introduction to Statistics	5 cr, 55 lec
		MATH 210 is being changed to MATH& 146.	F EE I
	Course	MATH 246, Probability and Statistics	5 cr, 55 lec
Kationale: Inic	is one of two res	sulting courses after "splitting" statistics. MATH 246 has be	en made necessary by
UW in order to m	eet transfer requ		For FF loo
UW in order to m	eet transfer reque Course	BUS 206, Statistical Methods	5 cr, 55 lec
WW in order to m MM. Retire Rationale: MAT	eet transfer reque Course		
W in order to m MM. Retire Rationale: MAT populations.	eet transfer reque Course TH 210/BUS 206	BUS 206, Statistical Methods is being split into two courses, MATH& 146 and MATH 246	6 to serve two separate
W in order to m MM. Retire Rationale: MAT populations. Resolution: KK	eet transfer reque Course TH 210/BUS 206 TH MI: Nicole m	BUS 206, Statistical Methods	6 to serve two separate
MM. Retire Rationale: MAT populations. Resolution: KK Effective: Summe	eet transfer reque Course TH 210/BUS 206 C - MM: Nicole mer 2019	BUS 206, Statistical Methods is being split into two courses, MATH& 146 and MATH 246 nade a motion to approve. Maggie seconded. Motion carrie	6 to serve two separate
MM. Retire Rationale: MAT populations. Resolution: KK Effective: Summer Proposals from	eet transfer reque e Course H 210/BUS 206 C – MM: Nicole mer 2019 Rob Davis/Matt	BUS 206, Statistical Methods is being split into two courses, MATH& 146 and MATH 246 nade a motion to approve. Maggie seconded. Motion carrie thew Pollock:	6 to serve two separate
W in order to m MM. Retire Rationale: MAT populations. Resolution: KK Effective: Summe Proposals from NN. Revise	teet transfer requese Course TH 210/BUS 206 TH 2019 TH	BUS 206, Statistical Methods is being split into two courses, MATH& 146 and MATH 246 nade a motion to approve. Maggie seconded. Motion carrie thew Pollock: MUSC 176, Individual Instruction I	6 to serve two separate ed. 1 cr, 11 lec
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W in order to m MM. Retire Rationale: MAT populations. Resolution: KK Effective: Summe Proposals from NN. Revis OO. Revis PP. Revis QQ. Revis RR. Revis	teet transfer requese Course TH 210/BUS 206 TH 2019 TH	BUS 206, Statistical Methods is being split into two courses, MATH& 146 and MATH 246 nade a motion to approve. Maggie seconded. Motion carrie thew Pollock: MUSC 176, Individual Instruction I MUSC 177, Individual Instruction II MUSC 178, Individual Instruction III MUSC 276, Individual Instruction IV MUSC 277, Individual Instruction V	6 to serve two separate ed. 1 cr, 11 lec
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Win order to m MM. Retire Rationale: MAT populations. Resolution: KK Effective: Summe Proposals from NN. Revis OO. Revis PP. Revis QQ. Revis RR. Revis SS. Revis Rationale: NN instruction (focus	teet transfer reques Course TH 210/BUS 206 TH 210/BUS 206 TH 210/BUS 206 TH 2019 TH 20	BUS 206, Statistical Methods is being split into two courses, MATH& 146 and MATH 246 nade a motion to approve. Maggie seconded. Motion carrie thew Pollock: MUSC 176, Individual Instruction I MUSC 177, Individual Instruction III MUSC 178, Individual Instruction III MUSC 276, Individual Instruction IV MUSC 277, Individual Instruction V MUSC 278, Individual Instruction VI Individual Instruction VI Individual Instruction VI Individual Instruction UI Individual Instruction VI Individual Instruction VI Individual Instruction UI	for to serve two separates and a cr. 11 lec and a cr. 11
Www. Retires MM. Retires Rationale: MAT populations. Resolution: KK Effective: Summe Proposals from NN. Revis OO. Revis PP. Revis QQ. Revis RR. Revis SS. Revis Rationale: NN instruction (focus and removes the	teet transfer reques Course TH 210/BUS 206 TH 210/BUS 206 TH 210/BUS 206 TH 2019 TH 20	BUS 206, Statistical Methods is being split into two courses, MATH& 146 and MATH 246 nade a motion to approve. Maggie seconded. Motion carrie thew Pollock: MUSC 176, Individual Instruction I MUSC 177, Individual Instruction II MUSC 178, Individual Instruction III MUSC 276, Individual Instruction IV MUSC 277, Individual Instruction V MUSC 278, Individual Instruction VI Individual Instruction Undates Instruction Undates Instruction VI Individual Instruction Undates Instruction Undates Instruction VI Individual Instruction Undates Instruction	for to serve two separates and a cr. 11 lec and a cr. 11
WW in order to m MM. Retire Rationale: MAT populations. Resolution: KK Effective: Summe Proposals from NN. Revis OO. Revis PP. Revis QQ. Revis RR. Revis SS. Revis Rationale: NN instruction (focus and removes the Resolution: NN	The course of th	BUS 206, Statistical Methods is being split into two courses, MATH& 146 and MATH 246 nade a motion to approve. Maggie seconded. Motion carrie thew Pollock: MUSC 176, Individual Instruction I MUSC 177, Individual Instruction III MUSC 178, Individual Instruction III MUSC 276, Individual Instruction IV MUSC 277, Individual Instruction V MUSC 278, Individual Instruction VI Individual Instruction VI Individual Instruction VI Individual Instruction UI Individual Instruction VI Individual Instruction VI Individual Instruction UI	for to serve two separates and a cr, 11 lec and a cr, 11
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Win order to m MM. Retire Rationale: MAT populations. Resolution: KK Effective: Summe Proposals from NN. Revis OO. Revis PP. Revis QQ. Revis RR. Revis SS. Revis Rationale: NN instruction (focus and removes the Resolution: NN Effective: Varies TT. Revis UU. Revis	reet transfer reques Course H 210/BUS 206 H 210/BUS 206 H 2019 Rob Davis/Matt H Course	BUS 206, Statistical Methods is being split into two courses, MATH& 146 and MATH 246 nade a motion to approve. Maggie seconded. Motion carrie thew Pollock: MUSC 176, Individual Instruction I MUSC 177, Individual Instruction III MUSC 178, Individual Instruction III MUSC 276, Individual Instruction IV MUSC 277, Individual Instruction V MUSC 278, Individual Instruction VI Individual instruction course proposals did not accommodate erformance instruction). This revision updates language to its course for 0.5 credit. Intil the March 13 meeting. Clarification is needed. MUSC& 141, Music Theory I MUSC& 142, Music Theory II	1 cr, 11 lec composition include composition 5 cr, 55 lec 5 cr, 55 lec
MM. Retire Rationale: MAT populations. Resolution: KK Effective: Summe Proposals from NN. Revis OO. Revis PP. Revis QQ. Revis RR. Revis SS. Revis Rationale: NN instruction (focus and removes the Resolution: NN Effective: Varies TT. Revis UU. Revis VV. Revis	teet transfer request Course TH 210/BUS 206 TH 210/BUS 206 TH 210/BUS 206 TH 2019 TH 2	BUS 206, Statistical Methods is being split into two courses, MATH& 146 and MATH 246 made a motion to approve. Maggie seconded. Motion carrie hew Pollock: MUSC 176, Individual Instruction I MUSC 177, Individual Instruction III MUSC 178, Individual Instruction IVI MUSC 276, Individual Instruction V MUSC 277, Individual Instruction V MUSC 278, Individual Instruction VI Individual instruction course proposals did not accommodate erformance instruction). This revision updates language to his course for 0.5 credit. Intil the March 13 meeting. Clarification is needed. MUSC& 141, Music Theory I MUSC& 142, Music Theory III MUSC& 143, Music Theory IIII	for to serve two separates and a cr, 11 lec and a composition a composition a cr, 5 cr, 55 lec and 5 cr, 55 lec and 5 cr, 55 lec and 5 cr, 55 lec
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Effective: Varies – F/W/Sp 2019/		T =			
ww. New Course	MUSC& 241, Music Theory IV	5 cr, 55 lec			
XX. New Course	MUSC& 242, Music Theory V	5 cr, 55 lec			
YY. New Course	MUSC& 243, Music Theory VI	5 cr, 55 lec			
•	d course for students in the MUSIC DTA/MRP degree.				
Resolution: WW – YY: Nicole Effective: Varies – F/W/Sp 2019/	made a motion to approve. Tamara seconded. Motion of 2020	carried.			
Proposals from Ann Williamso					
ZZ. New Degree	Bachelor of Applied Science-Teacher Education (BAS-TE)	90 credit total			
Rationale: In addition to the teacher shortage in the state of Washington, the development of this degree comes from the struggle Cowlitz County is experiencing in recruiting and retaining teachers. Through discussions with focus groups, the seven school districts LCC serves and workforce data collection, it was determined as a community we needed to grow our own teachers, the greatest need being the K-8 grade levels with a P-3 focus. Furthermore, the educational requirements in the field of Early Childhood Education has increased, requiring a bachelor level degree in many positions. For this reason we added a BAS-TE non-certificate option focusing on preparing teachers for early learning educational settings.					
The BAS degree was initially approved by the ECE Advisory Committee and through an extensive application and review process has been approved by the SBCTC. The ability to offer a residency teacher program has been approved by the Professional Educators Standards Board.					
Resolution: Tamara made a mo <i>Effective: Fall 2019</i>	otion to approve. Nicole seconded. Motion carried.				
AAA. Revise Degree	Early Childhood Education AAS Early Childhood Education AAS-T	100 credit total 114 credit total			
Pationalo: The AAS in ECE and					
Rationale: The AAS in ECE and AAS-T in ECE have been modified to create a seamless transfer to the LCC BAS-TE degree program. Courses that meet InTASC and Early Childhood Standards have been identified as required. The program descriptions have been updated with current information.					
Resolution: Courtney made a n Effective Spring 2019	notion to approve. Jennie seconded. Motion carried.				
BBB. Certificate Revision	COP Early Childhood Education	47 cr total			
	COP is needed to align with the Washington State Sta				
	pice for students: ECED& 170 <u>OR</u> EDUC& 130	ionable			
Resolution: Nicole made a mot	ion to approve. Tamara seconded. Motion carried.				
Effective Spring 2019	ECED9 420 Practicum Nurturing Polationships	2 = 44 lee 22			
CCC. Course Revision	ECED& 120, Practicum-Nurturing Relationships	2 cr, 11 lec, 33 workplace			
DDD. Course Revision	ECED& 160, Curriculum Development	5 cr, 55 lec			
EEE. Course Revision	ECED& 180, Language and Literacy	3 cr, 33 lec			
FFF. Course Revision	ECED& 190, Observation and Assessment	3 cr, 33 lec			
	utcomes for this common course are being modified wit	h the State workgroup			
recommendations.	is and a matical to an area of Country and and Mat	ion comical			
Effective Spring 2019	ie made a motion to approve. Courtney seconded. Mot				
GGG. Course Revision	ECED 219, Math, Science & Computers	3 cr, 33 lec			
to the diverse technologies used Washington State management : Bloom's Taxonomy. Description	nge the name to Math, Science and Technology to bette in the field. Changes made under 'other information' to system (MERIT). Course outcomes are modified to inco is modified to reflect the above changes. otion to approve. Nicole seconded. Motion carried.	reflect the new			
Effective Spring 2019	stion to approve. Micole seconded. Motion carried.				
HHH. Course Revision	EDUC& 115, Child Development	5 cr, 55 lec			
III. Course Revision	EDUC& 130, Guiding Behavior	3 cr, 33 lec			
Rationale: HHH – III: The outcomendations.	omes for this common course are being modified with the	ne State workgroup			
Resolution: HHH – III: Courtney made a motion to approve. Holly seconded. Motion approved. Effective Spring 2019					
JJJ. Course Revision	ECED 439, Issues and Trends in Early Childhood	4 cr, 44 lec			
ND/OOL/C 0 40/Mard Accessibility C					

KKK.	Course Revision	EDUC 319, Anti-bias Education	4 cr, 44 lec		
LLL.	Course Revision	EDUC 320, Language Arts for Teachers	4 cr, 44 lec		
MMM.	Course Revision	EDUC 325, Intro to Special Education	5 cr, 55 lec		
NNN.	Course Revision	EDUC 330, Math Methods	5 cr, 55 lec		
000.	Course Revision	EDUC 335, Collaboration & Classroom Leadership	5 cr, 55 lec		
PPP.	Course Revision	EDUC 410, Inquiry Based Science for Teachers	4 cr, 44 lec		
QQQ.	Course Revision	EDUC 414, Guidance Techniques	5 cr, 55 lec		
RRR.	Course Revision	EDUC 420, Social Studies for Teachers	4 cr, 44 lec		
SSS.	Course Revision	EDUC 429, Assessment	5 cr, 55 lec		
TTT.	Course Revision	EDUC 430, Advanced Language & Literacy Methods	3 cr, 33 lec		
UUU.	Course Revision	EDUC 434, Professionalism in Education	2 cr, 22 lec		
VVV.	Course Revision	EDUC 439, Assessment/Portfolio	4 cr, 44 lec		
Rationale: <i>JJJ - VVV:</i> These courses were modified based on feedback from the State Board of Community and Technical Colleges.					
www	Course Revision	EDUC 412, Student Teaching II	4 cr, 132 workplace		
Rationale: This course was created based on feedback from the Professional Educators Standards Board to					
better connect theory and methods to student field experience.					
Resolution: <i>JJJ - WWW:</i> Nicole made a motion to approve. Courtney seconded. Motion carried. <i>Effective: Fall 2019</i>					

The meeting adjourned at 4:43 pm. The next meeting will be held Wednesday, March 13 @ 3:00 pm in HSB 235.