

Curriculum Committee Meeting Minutes

Merry Bond, Co-chair, Dean of Instructional Programs

Gina Challed, Performing and Visual Arts, Communications, & Library

Mark Gaither, Business & Information Technology

Stefanie Gilberti, Dean of Instructional Programs & Learning Resources

Tamra Gilchrist, Co-chair, Dean of Instructional Programs

Ashleigh Kruckenberg, Education, BAS, and Industrial Technology

Fox Leavens, Language & Literature

Elissa Loren, College & Career Prep

Jason Malozzi, Mathematics & Engineering

Joanna Mosser, Social Science & Humanities

Tamara Norton, Nursing, Allied Health, and Wellness

Morgan Salisbury, Natural Science

Theresa Stalick, Dean of Instructional Programs

ASLCC Student Representative

To: Committee Members

From: Tamra Gilchrist and Merry Bond, Co-Chairs

Subject: Minutes from October 11, 2024, Meeting

Date: October 11, 2024

Copies to:

Library, Magnus Altmayer,

Rosemary Perkings, April Tovar Villa,

Britney Deal, Dani Trimble

Members Present: Mark Gaither, Stefanie Gilberti, Morgan Salisbury, Ashleigh Kruckenberg, Theresa

Stalick, Gina Challed, Fox Leavens, Morgan Salisbury, Joanna Mosser, Jason

Malozzi, Matthew Pickett (ASLCC), Merry Bond, Tamra Gilchrist

Also attended: Angel Ruvalcaba, Magnus Altmayer, Alma Mendoza, Tanya Pisarchuk, Britney

Deal, Rosemary Perkins, Corey Strand, Britney Deal, Lori Babbick, Shane Prine,

and Nicole Buffham, Recorder

The Curriculum Committee met Friday, October 11 at 1:00 pm via Zoom. Opening remarks were made by Tamra Gilchrist.

Informational Items:

INFO 1 - SUDS AAS: Clean-up. BIOL& 170 is no longer in use. Swapping the retired course for BIOL& 160 in the Natural Science requirement section.

INFO 2 - SUDS AAS and AAS-T: Remove the word "Psychology" from the Notes section. Students are reaching their final term with no courses left to take aside from their internship. This has caused a

Informational Items:

hardship due to students not qualifying for full-time student financial aid. This will allow PSYC courses to be taken during internship terms.

INFO 3 - APN-DTA/MRP: Correction to APN-DTA/MRP. When the degree was created in the catalog, we didn't have an option for APN-DTA/MRP at the top of the degree page. An option was required, so AN-DTA/MRP was used. This has now been corrected.

INFO 4 - BIOL& 241: Revised prerequisite for clarity, changing a comma to "OR". "BIOL& 160 **OR** BIOL& 260 OR BIOL& 222 with a grade of C or above.

Proposal Items: Proposal from Michaela Jackson presented by Tamra Gilchrist:				
	ge in the catalog was not clear. This proposal in the proposal in the program is an arrange of the program is a second to the proposal is a second			
Resolution: Mark moved to table the proposal, Morgan seconded. Tabled. Effective Summer 2025				
Proposals from Shane Prine:				
B. Retire Courses	ART 109, Art Gallery I ART 110, Art Gallery Skills II ART 150, Black and White Darkroom Photography ART 209, Advanced Art Gallery Skills (retire)	1 cr, 22 lab 1 cr, 22 lab 3 cr, 66 lab 2 cr, 44 lab		
Rationale: These cours degree here at LCC or e	ses are no longer offered and do not correspor lsewhere.	nd to requirements of any offered		
Resolution: Jason made a motion to approve; Gina seconded. Motion carried.				
C. Revise Course	ART 230, Typography (credits)	5 cr, 44 lec, 22 lab		
Rationale: The rational	e is that a course developed for 15 weeks (ser	nester) is being condensed into		

Proposal Items:					
	ionally, the 5 credits match the other courses efficient and justified on the basis of the amou				
Resolution: Jason made Effective Summer 2025	e a motion to approve, Stef seconded. Motion	carried.			
Proposals from Ashleigh Kruckenberg:					
D. Revise Course	EDUC& 101, Paraeducator Basics (description, outcomes)	3 cr, 33 lec			
Rationale: Added language into the course description that outlines the course satisfying the Professional Educator State Board Fundamental Course of Study requirements.					
Resolution: Jason made a motion to approve; Theresa seconded. Motion carried.					
E. Revise Course	EDUC 291, Field Experience II (outcomes)	5 cr, 22 lec, 99 field studies			
Rationale: Added addition the advisory board.	Rationale: Added additional outcomes to align with PESB standards and based on discussions with the advisory board.				
Resolution: Theresa mo Effective Summer 2025	otioned to approve; Fox seconded. Motion car	rried.			
Proposal from Shari San	nuels presented by Jason Malozzi:				
F. Revise Course	MATH& 131, Math for Elementary Teachers I (description, outcomes)	5 cr, 44 lec, 22 lab			
	Rationale: Updating course objectives to better reflect coverage of topics. Update in prerequisites and co-requisite to adapt to new support courses.				
Proposals from Jason M	alozzi:				
G. New Course	MATH 007, Support Course for Math in Society (new)	3 cr, 33 lec			
H. New Course	MATH 031, Support Course for Math for Elementary Teachers I (new)	3 cr, 33 lec			
I. New Course	MATH 041, Support Course for Precalculus I and Applied College Algebra	3 cr, 33 lec			

Proposal Items:				
(new)				
MATH 046, Support Course for Introduction to Statistics (new)	3 cr, 33 lec			
Rationale: WA State push to offer a co-requisite model to reduce the number of quarters that students are taking math in order to get to required mathematics courses for their program. Benchmark is to have at least 50% of students to and through a transfer-level mathematics course within their first year.				
MATH 079, Pre-College Math (description, title)	3 cr, 22 lec, 22 lab			
Rationale: Changing title from "Pre-College Math I" to "Pre-College Math". Since there will be no "Pre-College Math II", it no longer is appropriate to have a "I".				
MATH 088, Introduction to Algebra for STEM & Business (description, title, outcomes, prerequisite)	3 cr, 22 lec, 22 lab			
Rationale: Course name - more appropriate for the audience (STEM-B majors) Outcomes - updated to reflect more specific outcomes and add in student success objectives. Some material in 88 was overlap from 79, this has been removed to allow for other topics to support STEM-B courses. Description - supports outcomes Prerequisites: Make CCP requirements visible				
MATH& 107, Math in Society (prerequisites, co-requisites)	5 cr, 55 lec			
Rationale: WA State push to offer a co-requisite model to reduce the number of quarters that students are taking math in order to get to required mathematics courses for their program. Benchmark is to have at least 50% of students to and through a transfer-level mathematics course within their first year.				
MATH 125, Applied College Algebra (credits, description, prerequisites, co-requisites)	5 cr, 55 lec			
edit hours to move supporting materials to MA flect this change.	TH 041. Outcomes and			
MATH& 141, Precalculus I (credits, description)	5 cr, 33 lec, 44 lab			
	MATH 046, Support Course for Introduction to Statistics (new) sh to offer a co-requisite model to reduce the rologet to required mathematics courses for the lents to and through a transfer-level mathematic (description, title) e from "Pre-College Math I" to "Pre-College Mager is appropriate to have a "I". MATH 088, Introduction to Algebra for STEM & Business (description, title, outcomes, prerequisite) e - more appropriate for the audience (STEM-Elect more specific outcomes and add in stude from 79, this has been removed to allow for comes requirements visible MATH& 107, Math in Society (prerequisites, co-requisites) sh to offer a co-requisite model to reduce the rologet to required mathematics courses for the lents to and through a transfer-level mathematic (credits, description, prerequisites, co-requisites) MATH 125, Applied College Algebra (credits, description, prerequisites, co-requisites) edit hours to move supporting materials to MATH& 141, Precalculus I			

Proposal Items: Rationale: Change in credit hours to accommodate MATH 041 support course. Changing credit hours causes description and outcomes to require change. P. Revise Course MATH& 146, Introduction to Statistics (prerequisites, co-requisites) 5 cr, 55 lec

Rationale: The math department is introducing support courses to be taken in the same quarter as the corresponding transfer-level course, effective Fall 2025. This gets students to take their required courses sooner in their program, which shortens the time and number of courses required to complete their program. The support courses provide instruction on mathematical concepts related to their transfer-level course material.

Resolution F-P: On condition that CCP approves the prerequisite grade requirements, Mark made a motion to approve; Joanna seconded. Motion carried. *Effective Summer 2025*

The meeting adjourned at 1:46 pm. The next meeting will be held Friday, November 8 at 1:00 pm via Zoom.

Follow-up 10/23/24: CCP has approved the prerequisite grade requirements for the MATH courses. Jason has provided a MATH pre/co-requisite overview. The table follows on the next page.

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Updated Course	Updated Prerequisite	Updated Corequisite
MATH 079	Placement	None
MATH 088	Placement OR MATH 79 Minimum Grade "C" OR CCP 79 Minimum Grade "B"	None
MATH 007	Appropriate placement test score OR MATH 079 minimum grade 'C' OR CCP 079 with minimum grade of B.	MATH& 107
MATH 031	Appropriate placement test score OR MATH 079, minimum grade 'C' OR CCP 79, minimum grade 'B'	MATH& 131
MATH 041	Appropriate placement test score OR MATH 88 with minimum grade 'C' OR CCP 097 minimum grade 'B'.	MATH& 141 or MATH 125
MATH 046	C or better in MATH 79, B or better in CCP 79, or placement	MATH& 146
MATH& 107	Placement OR MATH 79 Minimum Grade "C" OR CCP 79 Minimum Grade "B" OR MATH 007 Minimum Grade "C" OR concurrent enrollment in MATH 007.	MATH 007
MATH 125	Placement OR MATH 88 Minimum Grade "C" OR CCP 097 Minimum Grade "B" OR MATH 041 Minimum Grade "C" OR concurrent enrollment in MATH 041.	MATH 041
MATH& 141	Placement OR MATH 088 minimum grade "C" OR CCP 097 Minimum Grade "B" OR MATH 041 Minimum Grade "C" OR concurrent enrollment in MATH 041.	MATH 041
MATH& 131	Placement OR MATH 79 Minimum Grade "C" OR CCP 79 Minimum Grade "B" OR MATH 031 Minimum Grade "C" OR concurrent enrollment in MATH 031.	MATH 031
MATH& 146	Placement OR MATH 79 Minimum Grade "C" OR CCP 79 Minimum Grade "B" OR MATH 046 Minimum Grade "C" OR concurrent enrollment in MATH 046.	MATH 046