

District Curriculum Committee Meeting Agenda

Tuesday, May 20, 2025	4:00-5:00pm	CAADO 209/Zoom
Committee Members	Guests	
☐ Brian Johnson (Chair, MAT, NOR)	☐ Lijuan Zhai (A`	VC ES&IE, RCCD)
☐ Eric Bishop (Co-Chair, Int. VC Ed. Service	ces) Steven Schmid	t (MUS, RCC)
☐ Kelly Douglass (ENG, RIV)	☐ Bryan Medina	(Staff, RCCD)
☐ Nick Sinigaglia (PHI, MOV)	☐ Nicole Banerje	e (AO, RCC)
	☐ Nick Franco (A	AO, NOR)
	☐ Deanna Murrel	l (AO, MVC)
	☐ Sabina Fernand	lez (Staff, MVC)
	☐ Casandra Green	ne (Staff, RCC)
	☐ Nicole Brown ((Staff, NOR)
Additional Guests:	· · · · · · · · · · · · · · · · · · ·	

Zoom Information

 $\underline{https://rccd-edu.zoom.us/j/86555446612?pwd=R0dDakVkSzNZQitZZEN0Zm1TTlYvQT09}$

+1 669 900 6833 US

Meeting ID: 865 5544 6612

Passcode: 627472

Call to Order:

Agenda and Minutes

- 1. Approval of Agenda *The agenda will be reviewed, discussed, and considered for approval.*
- 2. Approval of Minutes May 6, 2025

 The minutes will be reviewed, discussed, and considered for approval.

Reports from Colleges

- 1. Moreno Valley
- 2. Norco
- 3. Riverside

Action Items

1. Curriculum Proposals

Curriculum proposals will be reviewed, discussed, and considered for forwarding to the Board of Trustees.



Discussion Items and Public Comment

- 1. Open Forum
- 2. Public Comment for all items on or not otherwise on the agenda.

Adjournment:

District Curriculum Committee Proposals for Review for Meeting: 05/20/2025

C	ourses					
Course Inclusions M N R					Discussion	
	ENGL 8 Rationale:	-	Humanities 8, a course which already exists in ske the course to interested English instructors rerings as necessary.			
_	MOV: Approved	d, 5/13/2025	NOR: Info Item, 5/13/2025	RIV: Info Item, 5/13/2025		
Course Major Modifications M N R					Discussion	
	ELC 73 Rationale:	Electric Motors and Transfo Adding the new book.	rmers			
	MOV: Info Item	, 5/13/2025	NOR:	RIV: Info Item, 5/13/2025		
	ELE 73 Rationale:	Electric Motors and Transfo Updating textbooks and add				
	MOV: Info Item	, 5/13/2025	NOR:	RIV: Info Item, 5/13/2025		
	MAN 73 Rationale:	Electric Motors and Transfo Updating textbooks and add				
	MOV: Info Item	, 5/13/2025	NOR:	RIV: Info Item, 5/13/2025		
D	istance Fd	lucation Modification	ations		MNR	Discussion
H	HUM 9DE	American Voices	<u> </u>			Discussion
<u> </u>	Rationale: MOV: Info Item	, 4/8/2025	NOR: Tabled, 4/8/2025 Did not have quorum	RIV: Approved, 4/8/2025		
Programs						
N	ew Progra	<u>ıms</u>			MNR	Discussion
C	Certificate					
	ACC Rationale:		n program provides students with the knowled		usiness,	
	MOV: Info Item	, 5/13/2025	NOR: Info Item, 5/13/2025	RIV: Approved, 5/13/2025		
<u>P</u>	rogram M	odifications			M N R	Discussion
Α	DT					
	MAT Rationale:	•	of the TMC (Transfer Model Curriculum) temper most current version template.	late available, updating the ADT	in	
	MOV: Approved	· -	NOR: Info Item, 5/13/2025	RIV: Info Item, 5/13/2025		



Program Narrative

New Program: Riverside City: Income Tax Preparer

Award Type: Certificate of Achievement

Program Goals and Objectives

This certificate will enable students to complete the requirements to obtain their CTEC Registered Tax Preparer certification, the skills to complete their QuickBooks Certified User certification, enter the bookkeeping and tax professions, and enable them to perform bookkeeping functions and tax returns for the general public. In addition, hands-on experience in the form of supervised tax preparation through RCC's annual Volunteer Income Tax Assistance (VITA) program provides real-world experience with tax clients.

Catalog Description

This program is intended for individuals to complete the requirements to obtain their CTEC Registered Tax Preparer certification, the skills to complete their QuickBooks Certified User certification, enter the bookkeeping and tax professions, and enable them to perform bookkeeping functions and tax returns for the general public. In addition, hands-on experience in the form of supervised tax preparation through RCC's annual Volunteer Income Tax Assistance (VITA) program provides real-world experience with tax clients.

Program Learning Outcomes

Upon successful completion of this program, students should be able to:

- 1. Use technology to analyze business decisions and to enhance business communications.
- 2. Apply basic business and accounting calculations and analyses. Have an understanding of legal practices relating to business.
- 3. Apply accounting principles related to a variety of accounting specialties, such as payroll accounting, cost accounting, income tax accounting, and computerized accounting.

Units: 15.00

4. Develop and apply principles of moral judgment and ethical behavior to business situations.

Program Requirements

Required Courses

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COURSE	TITLE	SEQUENCE	UNITS
ACC-1A	Principles of Accounting I	YR 1 - Fall	3.00
ACC-67	U.S. and California Income Tax Preparation	YR 1 - Fall	4.00

ACC-19	Volunteer Income Tax Assistance Training	YR 1 - Winter	1.00
ACC-19L	Volunteer Income Tax Assistance Tax Preparation	YR 1 - Spring	1.00
ACC-65	QuickBooks Accounting	YR 1 - Spring	3.00
ACC-62	Payroll Accounting	YR 1 - Spring	3.00

Total: 15.00

Master Planning

This program is intended for individuals to complete the requirements to obtain their CTEC Registered Tax Preparer certification, QuickBooks Certified User certification, enter the bookkeeping and tax professions, and enable them to perform bookkeeping functions and tax returns for the general public. In addition, hands-on experience in the form of supervised tax preparation through RCC's annual Volunteer Income Tax Assistance (VITA) program provides real-world experience with tax clients.

Enrollment and Completer Projections

We expect 10 students to complete this certificate annually, anticipating a 2% growth annually.

Place of Program in Curriculum/Similar Programs

The program utilizes tax and accounting courses that we currently teach in the Business Administration/ Accounting Concentration.

Similar Programs at Other Colleges in Service Area Chaffey College, Payroll and Income Tax Preparer Certificate of Achievement San Bernardino Valley College, Entrepreneurship Tax Certificate of Achievement

Transfer Preparation Information (if applicable) N/A



Program Narrative

Program Modification: Moreno Valley: Mathematics 2.0

Award Type: Associate in Science for Transfer (ADT)

Program Goals and Objectives

The Associate in Science Degree in Mathematics for Transfer is designed to prepare the student for transfer to institutions of higher education and specifically intended to satisfy the lower division requirements for the Baccalaureate Degree in Mathematics at a California State University (but does not guarantee acceptance to a particular campus or major). It will also provide the student with a sufficient academic basis from which to pursue a career in mathematics, statistics, actuarial sciences, and education.

Catalog Description

The Associate in Science Degree in Mathematics for Transfer is designed to prepare the student for transfer to institutions of higher education and specifically intended to satisfy the lower division requirements for the Baccalaureate Degree in Mathematics at a California State University (but does not guarantee acceptance to a particular campus or major). It will also provide the student with a sufficient academic basis from which to pursue a career in mathematics, statistics, actuarial sciences, and education.

Program Learning Outcomes

Upon successful completion of this program, students should be able to:

- Reason mathematically both abstractly and computationally.
- 2. Create and analyze mathematical models.

Program Requirements

Required Courses		Units: 19.00
COURSE	TITLE	UNITS
Select one of the	e following:	4.00
MAT-1A	Calculus I	4.00
MAT-1AH	Honors Calculus I	4.00
MAT-1B	Calculus II	4.00
MAT-1C	Calculus III	4.00
MAT-2	Differential Equations	4.00
MAT-3	Linear Algebra	3.00

Electives - List A **Units: 4.00**

1 of 2

COURSE	TITLE	UNITS
Select one of the	following:	4.00
CIS-5	Programming Concepts and Methodology I:C+	4.00
	+	
PHY-4A	Mechanics	4.00

Total: 23.00

Associate in Science for Transfer

The Associate of Science in Mathematics 2.0 for Transfer degree will be awarded upon completion of 60 California State University (CSU) transferable units including the above major requirements and the California General Education Transfer Curriculum (Cal-GETC) requirements and with a minimum grade point average of 2.0. All courses in the major must be completed with a grade of "C" or better (or a "P" if taken as Pass/No Pass).