

## District Curriculum Committee Meeting Agenda

**Tuesday, September 5, 2023**

**4:00-5:00pm**

**CAADO 209/Zoom**

Committee Members	Guests
<input type="checkbox"/> Ann Pfeifle (Chair, HIS, MOV)	<input type="checkbox"/> Lijuan Zhai (AVC Ed Services and Institutional Effectiveness, RCCD)
<input type="checkbox"/> Susan Mills (Co-Chair, VC Ed. Services)	<input type="checkbox"/> Steven Schmidt (MUS, RCC)
<input type="checkbox"/> Brian Johnson (MAT, NOR)	<input type="checkbox"/> Nick Sinigaglia (PHI, MOV)
<input type="checkbox"/> Kelly Douglass (ENG, RIV)	<input type="checkbox"/> Bryan Medina (Staff, RCCD)
	<input type="checkbox"/> Ellen Brown-Drinkwater (AO, RCC)
	<input type="checkbox"/> Nick Franco (AO, NOR)
	<input type="checkbox"/> Jeanne Howard (AO, MVC)
	<input type="checkbox"/> Sabina Fernandez (Staff, MVC)
	<input type="checkbox"/> Casandra Greene (Staff, RCC)
	<input type="checkbox"/> Nicole Brown (Staff, NOR)
Additional Guests:	

**Zoom Information**

<https://rccd-edu.zoom.us/j/86555446612?pwd=R0dDakVkJzZQitZZEN0Zm1TTIYvQT09>

+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 16, 2023  
*The minutes from May 16, 2023 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. Public Comment for all items on or not otherwise on the agenda.

**Adjournment:**

# District Curriculum Committee

Proposals for Review for Meeting: 09/05/2023

## Courses

### Course Deletions

M N R Discussion

JOU 200 [Journalism Work Experience](#)

**Rationale:** Deleting course. No longer taught.

**MOV:** [Approved, 5/23/2023](#)

**NOR:** [Approved, 5/23/2023](#)

**RIV:** [Approved, 5/23/2023](#)

JOU 200DX [Journalism Work Experience](#)

**Rationale:** Deleting course. No longer taught.

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

MAT 15 [Statway II](#)

**Rationale:** Due to AB 705, this course is no longer relevant or in compliance with state laws for transfer level math placement.

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

MAT 15DX [Statway II](#)

**Rationale:** Due to AB 705, this course is no longer relevant or in compliance with state laws for transfer level math placement.

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

MAT 37 [Pre-Statistics](#)

**Rationale:** Due to AB 705, this course is no longer needed for students to place into Statistics.

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

MAT 37DX [Pre-Statistics](#)

**Rationale:** Due to AB 705, students no longer need this course in order to qualify for transfer level Statistics.

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

MAT 45 [Statway I](#)

**Rationale:** Due to AB 705, this course is no longer relevant or in compliance with state laws for transfer level math placement.

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

MAT 45DX [Statway I](#)

**Rationale:** Due to AB 705, this course is no longer relevant or in compliance with state laws for transfer level math placement.

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

MAT 63DE [Arithmetic](#)

**Rationale:** Due to AB 705, this course is no longer applicable for students.

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

MAT 64DE [Pre-Algebra](#)

**Rationale:** Due to AB 705 this course is no longer relevant for students.

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

MAT 65DE [Arithmetic and Pre-Algebra](#)

**Rationale:** Due to AB 705 this course is no longer relevant for students

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

MAT 81 [JumpStart for Elementary Algebra](#)

**Rationale:** Due to AB 705, this course is no longer relevant or in compliance with state laws for transfer level math placement.

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

MAT 81DX [JumpStart for Elementary Algebra](#)

**Rationale:** Due to AB 705, this course is no longer relevant or in compliance with state laws for transfer level math placement.

**MOV:** Info Item, 5/23/2023

**NOR:** Info Item, 5/23/2023

**RIV:** [Approved, 5/23/2023](#)

# Courses

## Course Deletions

M N R Discussion

**MAT 82**      [JumpStart for Intermediate Algebra](#)     

**Rationale:** Due to AB 705, this course is no longer relevant or in compliance with state laws for transfer level math placement.

**MOV:** Info Item, 5/23/2023      **NOR:** Info Item, 5/23/2023      **RIV:** [Approved, 5/23/2023](#)

**MAT 82DX**      [JumpStart for Intermediate Algebra](#)     

**Rationale:** Due to AB 705, this course is no longer relevant or in compliance with state laws for transfer level math placement.

**MOV:** Info Item, 5/23/2023      **NOR:** Info Item, 5/23/2023      **RIV:** [Approved, 5/23/2023](#)

## Course Major Modifications

M N R Discussion

**DFT 42**      [SolidWorks I](#)     

**Rationale:** Updates to objectives, SLOs, content, and textbooks. Transferable, equivalent to MFE 2261 at CPP per articulation agreement.

**MOV:** Info Item, 5/23/2023      **NOR:** [Approved, 5/23/2023](#)      **RIV:** Info Item, 5/23/2023

**DFT 62**      [Basic Fusion 360](#)     

**Rationale:** Update to description, hours, objectives, SLOs, and content. Transferable, equivalent to MFE 2261 at CPP per articulation agreement.

**MOV:** Info Item, 5/23/2023      **NOR:** [Approved, 5/23/2023](#)      **RIV:** Info Item, 5/23/2023

**DFT 63**      [Advanced Fusion 360](#)     

**Rationale:** To match the hours of the DFT-62 as the second course in the certificate.

**MOV:** Info Item, 5/23/2023      **NOR:** [Approved, 5/23/2023](#)      **RIV:** Info Item, 5/23/2023

**DFT 842**      [SolidWorks I](#)     

**Rationale:** To match updated DFT-42 (Transferable, equivalent to MFE 2261 at Cal Poly Pomona)

**MOV:** Info Item, 5/23/2023      **NOR:** [Approved, 5/23/2023](#)      **RIV:** Info Item, 5/23/2023

**DFT 862**      [Basic Fusion 360](#)     

**Rationale:** To match updated DFT-62 (Transferable, equivalent to MFE 2261 at Cal Poly Pomona)

**MOV:** Info Item, 5/23/2023      **NOR:** [Approved, 5/23/2023](#)      **RIV:** Info Item, 5/23/2023

**DFT 863**      [Advanced Fusion 360](#)     

**Rationale:** To match the hours of the DFT-62 as the second course in the certificate.

**MOV:** Info Item, 5/23/2023      **NOR:** [Approved, 5/23/2023](#)      **RIV:** Info Item, 5/23/2023

**EAR 42**      [Child, Family, and Community](#)     

**Rationale:** Revision to SLOs to align with CAP TPE Courses.

**MOV:** [Approved, 5/23/2023](#)      **NOR:** [Approved, 5/23/2023](#)      **RIV:** [Approved, 5/23/2023](#)

**ENE 42**      [SolidWorks I](#)     

**Rationale:** To match updated DFT-42 (Transferable, equivalent to MFE 2261 at Cal Poly Pomona)

**MOV:** Info Item, 5/23/2023      **NOR:** [Approved, 5/23/2023](#)      **RIV:** Info Item, 5/23/2023

**FIT R1A**      [Structural Collapse Specialist 1](#)     

**Rationale:** Course requirements meet the needs for a firefighter's continuing education and training.

**MOV:** [Approved, 5/23/2023](#)      **NOR:** Info Item, 5/23/2023      **RIV:** Info Item, 5/23/2023

**FIT R4**      [Rope Rescue Awareness/Operational](#)     

**Rationale:** Course required for firefighter specialty certification.

**MOV:** [Approved, 5/23/2023](#)      **NOR:** Info Item, 5/23/2023      **RIV:** Info Item, 5/23/2023

**MAN 35**      [Computer Aided Manufacturing-Mastercam](#)     

**Rationale:** Changing the course to add some time for the students to be able to get on the machines.

**MOV:** Info Item, 5/23/2023      **NOR:** [Approved, 5/23/2023](#)      **RIV:** Info Item, 5/23/2023

## Courses

### Extensive Labs

M N R Discussion

MAT 1AH [Honors Calculus I](#)

**Rationale:** The Riverside City College Mathematic Department believes the 18 hours of lab for Math 1AH meets the criteria outlined in Article X Section J 2a-c. Therefore, this proposal is to request the reclassification of Math 1AH lab hours as lab hours requiring ex

**MOV:** [Approved, 5/23/2023](#)

**NOR:** [Approved, 5/23/2023](#)

**RIV:** [Hold, 5/23/2023](#)

### New Courses

M N R Discussion

MAN 835 [Computer Aided Manufacturing-Mastercam](#)

**Rationale:** Changing the course to add some time for the students to be able to get on the machines. The MAN 35/835DE was created without creating the 35

**MOV:** Info Item, 5/23/2023

**NOR:** [Approved, 5/23/2023](#)

**RIV:** Info Item, 5/23/2023

## Programs

### Program Modifications

M N R Discussion

#### ADT

HIS [History](#)

**Rationale:** Updated the MVC ADT in History to include HIS-60 & HIS-61 in our LIST B - Area 1 Diversity electives, to allow more option for students.

**MOV:** [Approved, 5/23/2023](#)

**NOR:** Info Item, 5/23/2023

**RIV:** Info Item, 5/23/2023

MAT [Mathematics](#)

**Rationale:** Included the Honors class of MAT 1A, and additional elective option of MAT-12/12H or PSY/SOC-48 to give the students more options.

**MOV:** [Approved, 5/23/2023](#)

**NOR:** Info Item, 5/23/2023

**RIV:** Info Item, 5/23/2023

## Program Outline

**Title: History**

**Originator: Ann Pfeifle**

**Date 3/20/2023**

**Department: Humanities, Education & Social Behavioral Sciences**

**College:**  **Moreno Valley College**     **Norco College**     **Riverside City College**

*(Please note: ADTs are college specific. If multiple colleges wish to adopt this program, a separate proposal and college specific supporting documents are required.)*

**TOPs Code:** 2205.00

**CIP Code: 5401.01**

**Type of ADT:**             Associate in Arts for Transfer  
Transfer

Associate in Science for  
Transfer

**This is a:**                 New ADT

Modification to an existing ADT

**If this is a modification to an existing ADT, please specify the changes being made:**

*(Please be specific! Indicate any changes such as title, description, learning outcomes, courses, unit values, etc.)*

Insert new courses HIS 60 and HIS 61 to be an option to Elective: Group Area I Diversity; and added an asterisk (\*) to HIS 38, HIS 60, HIS 61, course are now CSUGE and IGETC approved.

**Rationale:**

*(Please note: This information will be presented to the Board of Trustees.)*

Updated the MVC ADT in History to include HIS-60 & HIS-61 in our LIST B - Area 1 Diversity electives, more option to the students.

**Required Documentation:**

Please submit this form and the documents outlined below to your college coordinator and the District Technical Review committee via [TechReview@rccd.edu](mailto:TechReview@rccd.edu). Please do not submit your proposal until all of the documentation below is complete.

**All new and modified ADTs must include the following:**

Evidence of district-wide discipline communication

Department minutes showing approval

Narrative *(See next page)*

C-ID or Assist Articulation Information, and the most current TMC Template *(Work with your Articulation Officer to obtain this documentation)*

## Program Narrative

### Item 1. Program Goals and Objectives

The Associate in Arts in History for Transfer degree is a curricular pattern designed specifically to transfer students as History majors with junior status to the CSU system. Though the Associate in Arts in History for Transfer also provides broad general preparation for History majors entering any four-year university, students must consult the specific requirements of any non-CSU campus to which they are applying.

#### PROGRAM LEARNING OUTCOMES

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

- Describe, explain, and evaluate historical information and demonstrate an understanding of the nature of historical processes.
- Identify and analyze the sources of historical information and research methodologies.
- Objectively explain critical issues in history and be able to use theories and debates to argue convincingly in defense of a position, selecting examples to illustrate points and organizing these appropriately.
- Employ a variety of current historical methodologies in the research, analysis and evaluation of data.
- Comprehend and demonstrate critical thinking ability including the understanding of alternative explanations and the forming of conclusions from the data presented.

### Item 2. Catalog Description

The Associate in Arts in History for Transfer degree is a curricular pattern designed specifically to transfer students as History majors with junior status to the CSU system. Though the Associate in Arts in History for Transfer also provides broad general preparation for History majors entering any four-year university, students must consult the specific requirements of any non-CSU campus to which they are applying. Students earning the Associate in Arts in History for Transfer degree will acquire a broad perspective on the human experience and appreciate how the past has shaped the present. They will learn about major events and people of the past, especially their social, cultural and political effects. In addition, students will learn how to interpret, debate, and draw conclusions using primary historical sources.

Required Courses: 18 units

Course	Title	Units
HIS-6*/6H*	United States History to 1877/Honors United States History to 1877	3
HIS-7*/7H*	United States History from 1865/Honors United State History from 1865	3
HIS-1*	World History to 1500	3

HIS-2*	World History since 1500	3
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Elective Courses:

Choose one course from each group:

Group 1/Area 1 Diversity

Course	Title	Units
HIS-14*/ETS-14*	African American History I	3
HIS-15*/ETS-15*	African American History II	3
HIS-34*	History of Women in the United States	3
HIS-38*	LGBTQ+ History in the United States	3

HIS-60*	U.S. History from a Chicana/o/x Perspective: Pre-Columbian to 1848	3
HIS-61*	US History from a Chicana/o/x Perspective: 1848 to Present Day	3
POL-21*/ETS-21*	Latinx Politics	3
POL-23*/ETS-23*	Race, Ethnicity, and Politics in America	3

#### Group 2/Area 2

Course	Title	Units
ANT-1*/1H*	Physical Anthropology/Honors Physical Anthropology	3
ANT-2*/2H*	Cultural Anthropology/Honors Cultural Anthropology	3
AHS-1*/1H*	History of Western Art: Prehistoric, Ancient and Medieval/Honors History of Western Art: Prehistoric, Ancient and Medieval	3
AHS-2*/2H*	History of Western Art: Renaissance through Contemporary/Honors History of Western Art: Renaissance through Contemporary	3
HIS-11*	Military History of the United States to 1900	3
HIS-12*	Military History of the United States Since 1900	3
HIS-25*	History of Mexico	3
HIS-26*	History of California	3
HIS-32*	History of Early Latin America	3
HIS-33*	History of Modern Latin America	3
HUM-4*/4H*	Arts and Ideas: Ancient World through Medieval Period/Honors Arts and Ideas: Ancient World through Medieval Period	3
HUM-5*/5H*	Arts and Ideas: Renaissance through the Modern Era/Honors Arts and Ideas: Renaissance through the Modern Era	3
HUM-10/10H*	World Religions/Honors World Religions	3
POL-1*/1H*	American Politics/Honors American Politics	3
POL-2*/2H*	Comparative Politics/Honors Comparative Politics	3
POL-4*/4H*	Introduction to World Politics/Honors Introduction to World Politics	3
PSY-1*/1H*	General Psychology/Honors General Psychology	3
SOC-1*	Introduction to Sociology	3
SOC-2*	American Social Programs	3
SOC-10*/10H*	Race and Ethnic Relations/Honors Race and Ethnic Relations	3

\*Courses may also be used to fulfill general education requirements for the CSUGE or IGETC pattern, please confer with a counselor.

#### ASSOCIATE IN ART FOR TRANSFER DEGREE

The Associate in Arts in History for Transfer degree will be awarded upon completion of 60 California State University (CSU) transferable units including the above major requirements and the Intersegmental General Education Transfer Curriculum (IGETC) or California State University General Education (CSUGE) 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).



**Program Outline**

**Title: MAT - Associate Degree for Transfer (ADT)**

**Originator: James Namekata**

**Date 3/15/2023**

**Department: Mathematics and Computer Information Systems**

**College:**  **Moreno Valley College**     **Norco College**     **Riverside City College**

*(Please note: ADTs are college specific. If multiple colleges wish to adopt this program, a separate proposal and college specific supporting documents are required.)*

**TOPs Code:**

**CIP Code:**

**Type of ADT:**             Associate in Arts for Transfer             Associate in Science for Transfer

**This is a:**                 New ADT     Modification to an existing ADT

**If this is a modification to an existing ADT, please specify the changes being made:**

Under Option 2, modify:

MAT-1A/MAT-1AH

Calculus I/Honors Calculus I

**Rationale:**

Included the Honors class of MAT 1A Single Variable Calculus I -Early Transcendentals (4), to give the students more options.

**Required Documentation:**

Please submit this form and the documents outlined below to your college coordinator and the District Technical Review committee via [TechReview@rccd.edu](mailto:TechReview@rccd.edu). Please do not submit your proposal until all of the documentation below is complete.

**All new and modified ADTs must include the following:**

- Evidence of district-wide discipline communication
- Department minutes showing approval
- Narrative *(See next page)*
- C-ID or Assist Articulation Information, and the most current TMC Template *(Work with your Articulation Officer to obtain this documentation)*

**Program Narrative**

**Item 1. Program Goals and Objectives**

The goal of the Associate in Science in Mathematics for Transfer Degree program is to provide the lower division preparation needed for students to transfer to the CSU system, UC system, and local private universities to attain a baccalaureate major in Mathematics. The intent of this degree is to assist students in seamlessly transferring to a CSU.

Objective 1) The courses required and recommended for the Associate in Science in Mathematics for Transfer degree will be aligned, scheduled, and taught over a 2-year period to assure that all students pursuing said degree will matriculate on schedule.

Objective 2) Course schedules and teaching assignments for the Associate in Science in Mathematics for Transfer degree will be available for Spring 2014.

**PROGRAM LEARNING OUTCOMES**

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

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

**Item 2. 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.
- Create and analyze mathematical models.

Required Courses: 19-20 units

Course	Title	Units
MAT-1A*/ MAT-1AH*	Calculus I/Honors Calculus I	4
MAT-1B*	Calculus II	4
MAT-1C*	Calculus III	4

List A: Select one of two courses (3-4 units)

Course	Title	Units
MAT-2*	Differential Equations	4
MAT-3*	Linear Algebra	3

List B: Select one course (4 units)

Course	Title	Units
PHY-4A*	Mechanics	4
CIS-5*	Programming Concepts and Methodology I: C++	4
MAT-12*/12H* or PSY-48*/SOC-48*	Statistics/Honors Statistics or Statistics for the Behavioral Sciences	4

\*Courses may also be used to fulfill general education requirements for the CSUGE or IGETC pattern please confer with a counselor.

**ASSOCIATE IN SCIENCE FOR TRANSFER DEGREE**

The **Associate in Science in Mathematics for Transfer** degree will be awarded upon completion of 60 California State University (CSU) transferable units including the above major requirements and the Intersegmental General Education Transfer Curriculum (IGETC) or California State University General Education (CSUGE) 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).