

**DE ANZA COLLEGE
CURRICULUM COMMITTEE MINUTES**

Tuesday, February 3, 2026

2:30pm - 4:00pm

Location: Staff Development Lab – MLC 243

This meeting was held in a hybrid modality, meaning anyone can participate in-person or online.

PRESENT:

Mike Appio (AT)
Joshua McCluskey (BH)
Julie Hughes (CA)
Sandra Li (CB)
Hua-Fu Liu (IC)
Joe D’Agostino (PE)
Vinh Nguyen (PS)
Danielle Vlahos (SS)

Betty Inoue (ST)
Christa Steiner (Articulation Officer)
Sam Bliss
(Administrative Co-Chair, tie vote)
Zack Judson
(Faculty Vice Chair – nv,
Content Review Liaison)
Jayanti Roy (CPL Coordinator)
Sarah Wilker (DEI Coordinator)

Thomas Ray (Division Dean Rep.)
Sukhjit Singh (Faculty Co-Chair, tie-
vote)
Mi Chang (Curriculum Secretary - nv)
Ashley Egbert
(Curriculum Secretary - nv)

ABSENT:

Cathy Phongsamran (DS), Derrick Felton (FA Rep.)

GUESTS:

Katelyn Endow (LA, LR) (attended via Zoom), Chris Deming (PS) (attended via Zoom), Mary Clark-Tillman (Curriculum Coordinator - nv) (attended via Zoom), Erik Woodbury (attended via Zoom), Tracy Chung-Tabangcura, Mark Sherby, Trisha Tran, Randy Bryant, Eric Mendoza

1. **Approval of today’s agenda** – **APPROVED** – (M/S/C—Hughes/Appio) – as presented.
2. **APPROVAL OF MINUTES:**
 - a. January 13, 2026, Minutes – **APPROVED** – (M/S/C—Appio/Inoue) – as presented.
3. **CONSENT CALENDAR** – **APPROVED** – (M/S/C—Inoue/Nguyen) – as presented.
 - a. **APPROVED, effective Fall 2027:**
January 20, 2026

To: Debbie Lee, Dean of Intercultural/International Studies
Elvin Ramos, Dean of Social Sciences and Humanities
Laureen Balducci, Dean of Disability Support Program and Services

Cc: Ram Subramaniam, VP of Instruction
Sam Bliss, Associate VP of Instruction
Sukhjit Singh, Curriculum Committee Faculty Co-Chair
Zack Judson, Curriculum Committee Faculty Vice Chair
Christa Steiner, Articulation Officer
Erik Woodbury, Academic Senate President
Mi Chang, Curriculum Committee Secretary

Approved 2/24/2026 as presented
Ashley Egbert, Curriculum Committee Secretary

Re: Course Sunset Policy Deletions Effective Fall 2027

The following courses will be permanently removed from the 2027-2028 course catalog in accordance with the college's "Course Sunset Policy." As of Fall 2027, these courses will no longer be available.

- ADMJ 78 – Correctional Investigation
- ICS 2B – Practicum in Peer Mentoring, Leadership, and Community Building
- L S 211 – Algebra Skills
- PARA 89 – Landlord Tenant Law
- PARA 96C – Computer Assisted Legal Research and Investigation
- PARA 99 – California Probate Law and Procedures

Should you have any questions, please feel free to contact my office. Thank you in advance for your cooperation and understanding in this matter.

Regards,

Mary K. Clark-Tillman

4. **ACTION CALENDAR – APPROVED** – (M/S/C—Appio/Liu) – as presented.

If a course is passed by the Curriculum Committee, it is "**conditionally approved**" pending Curriculum Committee required and/or recommended changes and final submission of the course and all required forms to the curriculum office. Initiators have **ONE WEEK** from the date of the conditional approval to submit the final version.

a.	<p>APPROVED, effective Fall 2026: AUTO 67A Initiator: Gerilowie Escalona Title: Hybrid Electric Vehicles Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review Program Applicable CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
b.	<p>APPROVED, effective Fall 2026: APRN 67A Initiator: Gerilowie Escalona Title: Hybrid Electric Vehicles Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review Stand-Alone CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>

<p>c.</p>	<p>APPROVED, effective Fall 2026: AUTO 367A Initiator: Gerilowie Escalona Title: Hybrid Electric Vehicles Unit(s): 0 Lec Hour(s): 4.5 Repeat: Unlimited</p> <p>5-Year Review Program Applicable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
<p>d.</p>	<p>APPROVED, effective Fall 2026: AUTO 67B Initiator: Gerilowie Escalona Title: Plug-In Electric Vehicle Technology Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review Program Applicable CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
<p>e.</p>	<p>APPROVED, effective Fall 2026: APRN 67B Initiator: Gerilowie Escalona Title: Plug-In Electric Vehicle Technology Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review Stand-Alone CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
<p>f.</p>	<p>APPROVED, effective Fall 2026: AUTO 367B Initiator: Gerilowie Escalona Title: Plug-In Electric Vehicle Technology Unit(s): 0 Lec Hour(s): 4.5 Repeat: Unlimited</p> <p>5-Year Review Program Applicable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
<p>g.</p>	<p>APPROVED, effective Fall 2026: AUTO 93A Initiator: James Tallent</p>

	<p>Title: Automotive Final Drive Train Unit(s): 6 Lec Hour(s): 4 Lab Hour(s): 6</p> <p>5-Year Review Program Applicable CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
h.	<p>APPROVED, effective Fall 2026: AUTO 93B Initiator: James Tallent Title: Standard Transaxles Unit(s): 2 Lec Hour(s): 1.5 Lab Hour(s): 1.5</p> <p>5-Year Review Program Applicable CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
i.	<p>APPROVED, effective Fall 2026: AUTO 93C Initiator: James Tallent Title: Automatic Transmissions Unit(s): 6 Lec Hour(s): 4 Lab Hour(s): 6</p> <p>5-Year Review Program Applicable CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
j.	<p>APPROVED, effective Fall 2026: AUTO 93D Initiator: James Tallent Title: Automatic Transaxles Unit(s): 2 Lec Hour(s): 1.5 Lab Hour(s): 1.5</p> <p>5-Year Review Program Applicable CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
k.	<p>APPROVED, effective Fall 2026: AUTO 93E Initiator: James Tallent Title: Diagnostic Techniques Unit(s): 1.5 Lec Hour(s): 1 Lab Hour(s): 1.5</p>

	<p>5-Year Review Program Applicable CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> –See Appendix A for required and/or recommended changes.</p>
i.	<p>APPROVED, effective Fall 2026: AUTO 93F Initiator: James Tallent Title: Automotive Transmission Service Unit(s): 6 Lec Hour(s): 4 Lab Hour(s): 6</p> <p>5-Year Review Program Applicable CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> –See Appendix A for required and/or recommended changes.</p>
m.	<p>APPROVED, effective Fall 2026: KNES 36A Initiator: Rachel Catuiza Title: Team Sport - Basketball Level 1 Unit(s): .5 Lab Hour(s): 2 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> –See Appendix A for required and/or recommended changes.</p>
n.	<p>APPROVED, effective Fall 2026: KNES 36AX Initiator: Rachel Catuiza Title: Team Sport - Basketball Level 1 Unit(s): 1 Lab Hour(s): 3 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> –See Appendix A for required and/or recommended changes.</p>
o.	<p>APPROVED, effective Fall 2026: KNES 37B Initiator: Cheryl Owiesny Title: Soccer Level 2 Unit(s): .5 Lab Hour(s): 2</p>

	<p>Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
p.	<p>APPROVED, effective Fall 2026: KNES 37BX</p> <p>Initiator: Cheryl Owiesny Title: Soccer Level 2 Unit(s): 1 Lab Hour(s): 3 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
q.	<p>APPROVED, effective Fall 2026: KNES 37C</p> <p>Initiator: Cheryl Owiesny Title: Soccer Level 3 Unit(s): .5 Lab Hour(s): 2 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
r.	<p>APPROVED, effective Fall 2026: KNES 37CX</p> <p>Initiator: Cheryl Owiesny Title: Soccer Level 3 Unit(s): 1 Lab Hour(s): 3 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>

s.	<p>APPROVED, effective Fall 2026: KNES 37D Initiator: Cheryl Owiesny Title: Soccer Level 4 Unit(s): .5 Lab Hour(s): 2 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
t.	<p>APPROVED, effective Fall 2026: KNES 37DX Initiator: Cheryl Owiesny Title: Soccer Level 4 Unit(s): 1 Lab Hour(s): 3 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
u.	<p>APPROVED, effective Fall 2026: KNES 40B Initiator: Rachel Catuiza Title: Flag Football 2 Unit(s): .5 Lab Hour(s): 2 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
v.	<p>APPROVED, effective Fall 2026: KNES 40BX Initiator: Rachel Catuiza Title: Flag Football 2 Unit(s): 1 Lab Hour(s): 3 Repeat: Family</p> <p>5-Year Review Program Applicable</p>

	<p>CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
w.	<p>APPROVED, effective Fall 2026: KNES 40C Initiator: Rachel Catuiza Title: Flag Football 3 Unit(s): .5 Lab Hour(s): 2 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
x.	<p>APPROVED, effective Fall 2026: KNES 40CX Initiator: Rachel Catuiza Title: Flag Football 3 Unit(s): 1 Lab Hour(s): 3 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
y.	<p>APPROVED, effective Fall 2026: KNES 77 Initiator: Rachel Catuiza Title: Special Projects in Kinesiology Unit(s): .5 Lab Hour(s): 1.5</p> <p>5-Year Review Stand-Alone CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
z.	<p>APPROVED, effective Fall 2026: KNES 77X Initiator: Rachel Catuiza Title: Special Projects in Kinesiology Unit(s): 1 Lab Hour(s): 3</p>

	<p>5-Year Review Stand-Alone CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
aa.	<p>APPROVED, effective Fall 2026: KNES 77Y Initiator: Rachel Catuiza Title: Special Projects in Kinesiology Unit(s): 1.5 Lab Hour(s): 4.5</p> <p>5-Year Review Stand-Alone CSU Transferable</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
bb.	<p>APPROVED, effective Fall 2026: MATH 78 Initiator: Fatemeh Yarahmadi Title: Special Projects in Pure Mathematics Unit(s): 1 Lab Hour(s): 3</p> <p>5-Year Review Program Applicable CSU Transferable Online & Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
cc.	<p>APPROVED, effective Fall 2026: MATH 78X Initiator: Fatemeh Yarahmadi Title: Special Projects in Pure Mathematics Unit(s): 2 Lab Hour(s): 6</p> <p>5-Year Review Program Applicable CSU Transferable Online & Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
dd.	<p>APPROVED, effective Fall 2026: MATH 78Y Initiator: Fatemeh Yarahmadi Title: Special Projects in Pure Mathematics Unit(s): 3 Lab Hour(s): 9</p> <p>5-Year Review</p>

	<p>Program Applicable CSU Transferable Online & Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
ee.	<p>APPROVED, effective Fall 2026: MATH 79 Initiator: Richard Lopez Title: Special Projects in Applied Mathematics Unit(s): 1 Lab Hour(s): 3</p> <p>5-Year Review Program Applicable CSU Transferable Online & Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
ff.	<p>APPROVED, effective Fall 2026: MATH 79X Initiator: Fatemeh Yarahmadi Title: Special Projects in Applied Mathematics Unit(s): 2 Lab Hour(s): 6</p> <p>5-Year Review Program Applicable CSU Transferable Online & Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
gg.	<p>APPROVED, effective Fall 2026: MATH 79Y Initiator: Fatemeh Yarahmadi Title: Special Projects in Applied Mathematics Unit(s): 3 Lab Hour(s): 9</p> <p>5-Year Review Program Applicable CSU Transferable Online & Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
hh.	<p>APPROVED, effective Fall 2026: PHYS 4A Initiator: Zuleyha Yuksek Title: Physics for Scientists and Engineers: Mechanics Unit(s): 6 Lec Hour(s): 5 Lab Hour(s): 3</p>

	<p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Cal-GETC C-ID Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
ii.	<p>APPROVED, effective Fall 2026: PHYS 50 Initiator: Zuleyha Yuksek Title: Preparatory Physics Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review Program Applicable CSU Transferable Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>

5. **OTHER BUSINESS:**

- a. Transition from eLumen – Bliss
- Bliss: eLumen has been acquired by Courseedog, and will go end of life in December 2026. The Board of Trustees approved the transfer of the eLumen contract to Courseedog during their meeting on February 2nd. Eventually, the district would like for both De Anza and Foothill to be under the same system, and Bliss believes Courseedog will be the favored choice when that time comes. There is also a Scheduling component in Courseedog which may be added at a later date.
 - **Due to this system change, there will be no exceptions made to the May 6 deadline for Fall 2027 curriculum in eLumen.** A data transfer will occur from eLumen to Courseedog, after which there will be nowhere for new curriculum to reside until Courseedog’s system implementation is complete.
 - Bliss will send out a memo to inform of the transition. Plan is to train faculty in Courseedog upon their return in Fall 2026, and open access to the system in Winter 2027. The Spring/Summer 2027 Addendum will be eliminated.
 - Judson: CCN will be on hold as well, due to the system transition.
- b. Addendum Criteria ([see criteria](#)) – Curriculum Office/Clark-Tillman
- Clark-Tillman: This criteria was compiled and put into place at the request of the Chairs and Administrators to make clear what types of courses and programs can be included in the addenda. Committee, please educate your faculty on this criteria. The first addendum has been posted for Spring 2026 on De Anza’s catalog site, along with a PDF version.

Approved 2/24/2026 as presented

- **APPROVED** - (M/S/C - Judson/Inoue) Enact the Addendum Criteria as presented, effective starting with Spring/Summer 2026 Addendum.
- c. Equity Review Update – Wilker
 - Wilker: Will be running the “Cracking the COR Code” workshop twice a quarter to assist faculty with making DEI changes to the CORs. Please encourage faculty to sign up. Two additional sessions will be available in Spring 2026.
- d. CTE 64 - Curriculum Committee Members Question (Memo sent on Jan 9th - [CTE-64.docx](#)) – Tran/Bryant/Singh
 - Tran: In her role as CTE Counselor, students (particularly international) have been seeking ways to receive educational credit for internships, presenting a gap need that the CTE 64 Internship course will fill.
 - Tran, Bryant and Singh fielded questions from the Committee regarding the following topics: disciplines assigned for a course spanning multiple departments; process of this discipline assignment; Academic Senate involvement/approval of process; how to advertise/schedule CTE 64 course under multiple departments; the role of administration with this course; the course’s unpaid status, pay-per-student, FAA negotiation, and hours/interaction expectations between faculty and student; minimum standards for the internships, and who determines this; the role of the Career Center with the course; possible need for Academic Senate to assign disciplines on an internship-by-internship basis; CIP coding for the course; availability of internships for walk-in students to Career Center as associated with this course; prerequisites and limitations of enrollment for the course; repeatability, and how to ensure it is available; comparison to Foothills version of their internship course and process; whether or not there’s precedent for different students to take an already established internship through this course; variable unit possibilities and uses; Sherby presented a use case for CTE 64 within REST department; possibility of utilizing open entry for scheduling course to better match up with internship timelines (Bliss noted that this is not feasible at this time); Student accounting method of scheduling and late start options; CTE 64 replacing already established internship courses in some departments; role of the CTE Advisory Board with the course; and faculty purview in how to teach CTE 64 vs. how COR is written.
 - **APPROVED** - (M/S/C – Appio/Liu) Move CTE 64 Internship course forward for inclusion on the Fall/Winter 2026 Addendum with the following condition: Curriculum Committee will need to grant concurrent approval on load factor/compensation, discipline approval process, and repeatability once those decisions have been made. These must be resolved before the course is offered.
- e. Public Comments
 - Endow: When will CCN Phase III Templates be released?
Bliss/Woodbury/Steiner: The process is on hold with the state currently for articulation issue resolution. This could be 6+ months. Committee confirmed that Phase III CCN courses will be revised as normal for now, with no CCN templates.

6. **MEETING ADJOURNED** – (M/S/C—Ray/Li)

APPENDIX A

<u>AUTOD067A</u>		
None		

<u>APRND067A</u>		
None		

<u>AUTOD367A</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - add a sentence stating one program this course belongs on

<u>AUTOD067B</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Gram/Spell/Punc Error	Course Justification change to "this course is part..." and Certificate of Achievement - Advanced"

<u>APRND067B</u>		
None		

<u>AUTOD367B</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - add a sentence stating one program this course belongs on

<u>AUTOD093A</u>		
Area	Edit Type	Edit
Outline - Lab Component	Recommended	Begin all with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs

<u>AUTOD093B</u>		
Area	Edit Type	Edit
Learning Outcomes - Course Objectives	Required	Course Outline C doesn't match Course Objective #3, Copy and paste Course Outline C to Course Objective #3
Outline - Course Outline	Required	Ensure the corresponding Outline objective matches the above change
Outline - Lab Component	Recommended	Begin all with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs

<u>AUTOD093C</u>		
Area	Edit Type	Edit
Outline - Lab Component	Recommended	Begin all with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs

<u>AUTOD093D</u>		
Area	Edit Type	Edit
Outline - Lab Component	Recommended	Begin all with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs

<u>AUTOD093E</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Recommended	Course Description: Edit "powertrain problems" to powertrain "issues" or other synonym for problem.
Outline - Lab Component	Recommended	Begin all with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs

<u>AUTOD093F</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Recommended	Course Description - recommendation to use inviting and relatable responsive language. Please polish wording for clarity.
Outline - Lab Component	Recommended	Begin all with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs

<u>KNESD036A</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years (16th edition). Ensure edits match between KNESD036A and KNESD36AX.

<u>KNESD36AX</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years (16th edition). Ensure edits match between KNESD036A and KNESD36AX.

<u>KNESD037B</u>		
Area	Edit Type	Edit
Specification - Assignments	Required	Assignments must match between KNESD037B and KNESD37BX. Edit this field to match exactly between the two courses.

<u>KNESD37BX</u>		
Area	Edit Type	Edit
Specification - Assignments	Required	Assignments must match between KNESD037B and KNESD37BX. Edit this field to match exactly between the two courses.

<u>KNESD037C</u>		
None		

<u>KNESD37CX</u>		
None		

<u>KNESD037D</u>		
None		

<u>KNESD37DX</u>		
None		

<u>KNESD040B</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Review text/reference and update to reflect current publication/years (16th edition). Ensure edits match between KNESD040B and KNESD40BX.

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Area	Edit Type	Edit
Criteria 2	Required	Add written communication to this criterion.

<u>KNESD40BX</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Review text/reference and update to reflect current publication/years (16th edition) Ensure edits match between KNESD040B and KNESD40BX.

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Area	Edit Type	Edit
Criteria 2	Required	Add written communication to this criterion.

<u>KNESD040C</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Review text/reference and update to reflect current publication/years (16th edition). Ensure edits match between KNESD040C and KNESD40CX.

<u>KNESD40CX</u>		
Area	Edit Type	Edit

Specification - Examples of Primary Texts and References	Required	Review text/reference and update to reflect current publication/years (16th edition). Ensure edits match between KNESD040C and KNESD40CX.
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<u>KNESD077.</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Gram/Spell/Punc Error	Course Description: lower case l---> in "This is an individual research course..." Ensure edits match between KNESD077., KNESD077X, and KNESD077Y.
Basic Course Information - Stand-Alone Statement	Required	Since this is a Stand-Alone course, it should include a statement.
Specification - Essential Student Materials	Required	This should be listed as "None." Ensure edits match between KNESD077., KNESD077X, and KNESD077Y.
Specification - Essential College Facilities	Required	This should be listed as "None." Ensure edits match between KNESD077., KNESD077X, and KNESD077Y.

<u>KNESD077X</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Gram/Spell/Punc Error	Course Description: lower case l---> in "This is an individual research course..." Ensure edits match between KNESD077., KNESD077X, and KNESD077Y.
Basic Course Information - Stand-Alone Statement	Required	Since this is a Stand-Alone course, it should include a statement.
Specification - Essential Student Materials	Required	This should be listed as "None." Ensure edits match between KNESD077., KNESD077X, and KNESD077Y.

Specification - Essential College Facilities	Required	This should be listed as "None." Ensure edits match between KNESD077., KNESD077X, and KNESD077Y.
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<u>KNESD077Y</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - Edit to match between KNESD077., KNESD077X, and KNESD077Y.
Basic Course Information - Stand-Alone Statement	Required	Since this is a Stand-Alone course, it should include a statement.
Specification - Essential Student Materials	Required	This should be listed as "None." Ensure edits match between KNESD077., KNESD077X, and KNESD077Y.
Specification - Essential College Facilities	Required	This should be listed as "None." Ensure edits match between KNESD077., KNESD077X, and KNESD077Y.

<u>MATHD078.</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Gram/Spell/Punc Error	Recommend to change to "This course is part of the Certificate of Achievement program in Pure Mathematics."
Outline - Course Outline	Required	Course Outline A must be identical to the first Course Objective. Recommendation: Delete the phrase "such as but not limited to" from Course Outline A Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.

Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.
Outline - Course Outline	Required	Course Outline B must be identical to the second Course Objective. Recommendation: Change Course Outline B to the wording of the second Course Objective: "Demonstrate completion of project objectives/requirements as determined in items 3, 4, and 5 of Special Projects Contract." Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.

MATHD078X

Area	Edit Type	Edit
Basic Course Information - Course Justification	Gram/Spell/Punc Error	Recommend to change to "This course is part of the Certificate of Achievement program in Pure Mathematics."
Outline - Course Outline	Required	Course Outline A must be identical to the first Course Objective. Recommendation: Delete the phrase "such as but not limited to" from Course Outline A Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.

<p>Outline - Course Outline</p>	<p>Required</p>	<p>Course Outline B must be identical to the second Course Objective.</p> <p>Recommendation: Change Course Outline B to the wording of the second Course Objective: "Demonstrate completion of project objectives/requirements as determined in items 3, 4, and 5 of Special Projects Contract."</p> <p>Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.</p>
<p>Learning Outcomes - Course Objectives</p>	<p>Required</p>	<p>Edit the corresponding objective to match the above change. Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.</p>

<u>MATHD078Y</u>		
Area	Edit Type	Edit
<p>Basic Course Information - Course Justification</p>	<p>Gram/SPELL/Punc Error</p>	<p>Recommend to change to "This course is part of the Certificate of Achievement program in Pure Mathematics."</p>
<p>Outline - Course Outline</p>	<p>Required</p>	<p>Course Outline A must be identical to the first Course Objective.</p> <p>Recommendation: Delete the phrase "such as but not limited to" from Course Outline A</p> <p>Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.</p>
<p>Learning Outcomes - Course Objectives</p>	<p>Required</p>	<p>Edit the corresponding objective to match the above change. Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.</p>

<p>Outline - Course Outline</p>	<p>Required</p>	<p>Course Outline B must be identical to the second Course Objective.</p> <p>Recommendation: Change Course Outline B to the wording of the second Course Objective: "Demonstrate completion of project objectives/requirements as determined in items 3, 4, and 5 of Special Projects Contract."</p> <p>Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.</p>
<p>Learning Outcomes - Course Objectives</p>	<p>Required</p>	<p>Edit the corresponding objective to match the above change. Please ensure edits match between MATHD078., MATHD078X, and MATHD078Y.</p>

MATHD079.

Area	Edit Type	Edit
<p>Outline - Course Outline</p>	<p>Required</p>	<p>Course Outline A must be identical to the first Course Objective.</p> <p>Recommendation: Delete the phrase "such as but not limited to" from Course Outline A</p> <p>Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>
<p>Learning Outcomes - Course Objectives</p>	<p>Required</p>	<p>Edit the corresponding objective to match the above change. Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>

<p>Outline - Course Outline</p>	<p>Required</p>	<p>Course Outline B must start with a verb and be identical to the second Course Objective.</p> <p>Recommendation: Change the second Course Objective to the wording of Course Outline B: "Complete project objectives/requirements as determined in 3, 4, and 5 of Special Projects Contract."</p> <p>Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>
<p>Learning Outcomes - Course Objectives</p>	<p>Required</p>	<p>Edit the corresponding objective to match the above change. Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>
<p>Learning Outcomes - CSLOs</p>	<p>Recommended</p>	<p>Begin all CSLOs with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs.</p> <p>Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>

MATHD079X

Area	Edit Type	Edit
<p>Outline - Course Outline</p>	<p>Required</p>	<p>Course Outline A must be identical to the first Course Objective.</p> <p>Recommendation: Delete the phrase "such as but not limited to" from Course Outline A</p> <p>Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>
<p>Learning Outcomes - Course Objectives</p>	<p>Required</p>	<p>Edit the corresponding objective to match the above change. Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>

<p>Outline - Course Outline</p>	<p>Required</p>	<p>Course Outline B must start with a verb and be identical to the second Course Objective.</p> <p>Recommendation: Change the second Course Objective to the wording of Course Outline B: "Complete project objectives/requirements as determined in 3, 4, and 5 of Special Projects Contract."</p> <p>Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>
<p>Learning Outcomes - Course Objectives</p>	<p>Required</p>	<p>Edit the corresponding objective to match the above change. Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>
<p>Learning Outcomes - CSLOs</p>	<p>Recommended</p>	<p>Begin all CSLOs with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs.</p> <p>Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>

MATHD079Y

Area	Edit Type	Edit
<p>Outline - Course Outline</p>	<p>Required</p>	<p>Course Outline A must be identical to the first Course Objective.</p> <p>Recommendation: Delete the phrase "such as but not limited to" from Course Outline A</p> <p>Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>
<p>Learning Outcomes - Course Objectives</p>	<p>Required</p>	<p>Edit the corresponding objective to match the above change. Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>

Outline - Course Outline	Required	<p>Course Outline B must start with a verb and be identical to the second Course Objective.</p> <p>Recommendation: Change the second Course Objective to the wording of Course Outline B: "Complete project objectives/requirements as determined in 3, 4, and 5 of Special Projects Contract."</p> <p>Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>
Learning Outcomes - Course Objectives	Required	<p>Edit the corresponding objective to match the above change. Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>
Learning Outcomes - CSLOs	Recommended	<p>Begin all CSLOs with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs.</p> <p>Please ensure edits match between MATHD079., MATHD079X, and MATHD079Y.</p>

PHYSD004A

Area	Edit Type	Edit
Outline - Lab Component	Recommended	<p>Begin all with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs</p>

PHYSD050.

Area	Edit Type	Edit
Basic Course Information - General Information	Required	<p>Course Description - edit to remove course ID and/or course title</p>

Approved 2/24/2026 as presented