

DE ANZA COLLEGE CURRICULUM COMMITTEE MINUTES

Tuesday, November 18, 2025

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)

Sandra Li (CB)

Susana Ramirez (IC)

Chris Deming (PS)

Vinh Nguyen (PS)

Ramona Gabriel (SS)

Pauline Wethington (ST)

Christa Steiner (Articulation Officer)

Ram Subramaniam

(Administrative Co-Chair, tie vote)

Sam Bliss

(Administrative Co-Chair, tie vote)

Zack Judson

(Faculty Vice Chair – nv,
Content Review Liaison)

Sarah Wilker (DEI Coordinator)

Thomas Ray (Division Dean Rep.)

Derrick Felton (FA Rep.)

Sukhjot Singh (Faculty Co-Chair, tie-
vote)

Mary Clark-Tillman

(Curriculum Coordinator - nv)

Mi Chang (Curriculum Secretary - nv)

Ashley Egbert

(Curriculum Secretary - nv)

ABSENT:

Bob Kalpin (BH), Cathy Phongsamran (DS), Joe D’Agostino (PE)

GUESTS:

Julie Hughes (CA), Katelyn Endow (LA, LR), Tracy Chung-Tabangcura

1. **Approval of today’s agenda** – **APPROVED** – (M/S/C—Appio/Nguyen) – as presented.

2. **APPROVAL OF MINUTES:**

a. October 21, 2025, Minutes – **APPROVED** – (M/S/C—Appio/Ray) – as presented.

3. **CONSENT CALENDAR** – **APPROVED** – (M/S/C—Appio/Felton) – as presented.

a. **APPROVED, effective Fall 2026:**

To: Curriculum Committee

Date: 11/4/25

Re: BUS 50 and BUS 350

Effective Fall 2026

These changes were discussed with Mi Chang while the courses went through the curriculum process. Minor updates are needed on both courses:

The minor changes were:

- Change the course titles of BUSD 50/350 to "Nonprofit Organizations" (rather than Nonprofit Corporations).
- Also we updated the textbook in BUS 350 to current editions. To match, please copy them to BUS 50:
 - Worth, Michael J. "Nonprofit Management: Principles and Practice" Sage Publications, Inc. 2023/7th edition

Approved 12/2/2025 as presented

- Renz, David O. (Ed.) "The Jossey-Bass Handbook of Nonprofit Leadership and Management" Wiley & Sons 4th edition
- Also, the CIP code for both should be updated to: 52.206 Non-Profit/Public/Organizational Management

- signed by Michele Fritz
- signed by Manisha Karia

4. **ACTION CALENDAR** – **APPROVED** – (M/S/C—Deming/Appio) – 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: ADMJ 55 Initiator: Ramona Gabriel Title: Alcohol, Narcotics and Drug Abuse</p> <p>Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> None.</p>
b.	<p>APPROVED, effective Spring 2026: ASTR 4 Initiator: Caitlin Kepple Title: Solar System Astronomy</p> <p>Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> None.</p>
c.	<p>APPROVED, effective Spring 2026: GERM 2 Initiator: Maike Ahrends Title: Elementary German (Second Quarter)</p> <p>Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> None.</p>
d.	<p>APPROVED, effective Spring 2026: GERM 3 Initiator: Maike Ahrends Title: Elementary German (Third Quarter)</p> <p>Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> None.</p>
e.	<p>APPROVED, effective Spring 2026: SPAN 6 Initiator: Vivana Alcazar Title: Intermediate Spanish (Third Quarter)</p> <p>Online & Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> None.</p>

<p>f.</p>	<p>APPROVED, effective Fall 2026: ADMJ 54 Initiator: Ramona Gabriel Title: Youth and the Law Unit(s): 4 Lec Hour(s): 4 Cross-List: PARA 54; SOC 54</p> <p>5-Year Review Program Applicable CSU Transferable C-ID Hybrid</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: PARA 54 Initiator: Ramona Gabriel Title: Youth and the Law Unit(s): 4 Lec Hour(s): 4 Cross-List: ADMJ 54; SOC 54</p> <p>5-Year Review Program Applicable CSU Transferable C-ID Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
<p>h.</p>	<p>APPROVED, effective Fall 2026: SOC 54 Initiator: Ramona Gabriel Title: Youth and the Law Unit(s): 4 Lec Hour(s): 4 Cross-List: ADMJ 54; PARA 54</p> <p>5-Year Review Program Applicable CSU Transferable C-ID Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
<p>i.</p>	<p>APPROVED, effective Fall 2026: ADMJ 61 Initiator: Ramona Gabriel Title: Criminal Investigation Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review Program Applicable</p>

	<p>CSU Transferable C-ID Online & Hybrid</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: ASAM 20 Initiator: Sherwin Mendoza Title: Asian American Literature Unit(s): 4 Lec Hour(s): 4 Cross-List: ELIT 24</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Cal-GETC Online & Hybrid</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: ELIT 24 Initiator: Sherwin Mendoza Title: Asian American Literature Unit(s): 4 Lec Hour(s): 4 Cross-List: ASAM 20</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Cal-GETC Online & Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
l.	<p>APPROVED, effective Fall 2026: AUTO 50A Initiator: Bill Wishart Title: Introduction to Automotive Principles Unit(s): 4 Lec Hour(s): 4</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: APRN 50A Initiator: Bill Wishart</p>

	<p>Title: Introduction to Automotive Principles Unit(s): 4 Lec Hour(s): 4</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>
n.	<p>APPROVED, effective Fall 2026: AUTO 350A Initiator: Bill Wishart Title: Introduction to Automotive Principles Unit(s): 0 Lec Hour(s): 4 Repeat: 99</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>
o.	<p>APPROVED, effective Fall 2026: AUTO 50B Initiator: Bill Wishart Title: Applied Automotive Principles Unit(s): 2 Lec Hour(s): 1.5 Lab Hour(s): 2.5</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.	<p>APPROVED, effective Fall 2026: APRN 50B Initiator: Bill Wishart Title: Applied Automotive Principles Unit(s): 2 Lec Hour(s): 1.5 Lab Hour(s): 2.5</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>
q.	<p>APPROVED, effective Fall 2026: AUTO 350B Initiator: Bill Wishart Title: Applied Automotive Principles Unit(s): 0 Lec Hour(s): 1.5 Lab Hour(s): 2.5 Repeat: 99</p> <p>5-Year Review</p>

	<p>Program Applicable</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: AUTO 51A Initiator: Bill Wishart Title: Introduction to Automotive Principles - Chassis Systems Unit(s): 4 Lec Hour(s): 4</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>
s.	<p>APPROVED, effective Fall 2026: APRN 51A Initiator: Bill Wishart Title: Introduction to Automotive Principles - Chassis Systems Unit(s): 4 Lec Hour(s): 4</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>
t.	<p>APPROVED, effective Fall 2026: AUTO 51B Initiator: Bill Wishart Title: Applications of Automotive Principles - Chassis Systems Unit(s): 2 Lec Hour(s): 1.5 Lab Hour(s): 2.5</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>
u.	<p>APPROVED, effective Fall 2026: APRN 51B Initiator: Bill Wishart Title: Applications of Automotive Principles - Chassis Systems Unit(s): 2 Lec Hour(s): 1.5 Lab Hour(s): 2.5</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>

v.	<p>APPROVED, effective Fall 2026: AUTO 60A Initiator: Brett Johnson Title: Electrical Schematic Diagnosis 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>
w.	<p>APPROVED, effective Fall 2026: APRN 60A Initiator: Brett Johnson Title: Electrical Schematic Diagnosis 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>
x.	<p>APPROVED, effective Fall 2026: AUTO 360A Initiator: Brett Johnson Title: Electrical Schematic Diagnosis 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>
y.	<p>APPROVED, effective Fall 2026: AUTO 60B Initiator: Brett Johnson Title: Automotive Electronics 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>
z.	<p>APPROVED, effective Fall 2026: APRN 60B Initiator: Brett Johnson Title: Automotive Electronics 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>
aa.	<p>APPROVED, effective Fall 2026: AUTO 360B Initiator: Brett Johnson Title: Automotive Electronics 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>
bb.	<p>APPROVED, effective Fall 2026: AUTO 60C Initiator: Ivan Kojnok Title: Automotive Ignition, Fuel and Emission Systems Unit(s): 9 Lec Hour(s): 9</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>
cc.	<p>APPROVED, effective Fall 2026: APRN 60C Initiator: Ivan Kojnok Title: Automotive Ignition, Fuel and Emission Systems Unit(s): 9 Lec Hour(s): 9</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>
dd.	<p>APPROVED, effective Fall 2026: AUTO 360C Initiator: Ivan Kojnok Title: Automotive Ignition, Fuel and Emission Systems Unit(s): 0 Lec Hour(s): 9 Repeat: Unlimited</p> <p>5-Year Review Program Applicable</p> <p><u>Approved Curriculum Consensus Vote Items:</u></p>

	—See Appendix A for required and/or recommended changes.
ee.	<p>APPROVED, effective Fall 2026: AUTO 60D Initiator: Ivan Kojnok Title: Ignition Analysis and Oscilloscope Diagnosis 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>
ff.	<p>APPROVED, effective Fall 2026: APRN 60D Initiator: Ivan Kojnok Title: Ignition Analysis and Oscilloscope Diagnosis 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>
gg.	<p>APPROVED, effective Fall 2026: AUTO 360D Initiator: Ivan Kojnok Title: Ignition Analysis and Oscilloscope Diagnosis 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>
hh.	<p>APPROVED, effective Fall 2026: AUTO 60E Initiator: Ivan Kojnok Title: Automotive Fuel Injection 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>
ii.	<p>APPROVED, effective Fall 2026: APRN 60E Initiator: Ivan Kojnok Title: Automotive Fuel Injection</p>

	<p>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>
jj.	<p>APPROVED, effective Fall 2026: AUTO 360E Initiator: Ivan Kojnok Title: Automotive Fuel Injection 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>
kk.	<p>APPROVED, effective Fall 2026: AUTO 60F Initiator: Gerilowie Escalona Title: No-Start Diagnosis 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>
ll.	<p>APPROVED, effective Fall 2026: APRN 60F Initiator: Gerilowie Escalona Title: No-Start Diagnosis 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>
mm.	<p>APPROVED, effective Fall 2026: AUTO 360F Initiator: Gerilowie Escalona Title: No-Start Diagnosis 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>
nn.	<p>APPROVED, effective Fall 2026: AUTO 60G Initiator: Gerilowie Escalona Title: Advanced Scan Tool Diagnosis 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>
oo.	<p>APPROVED, effective Fall 2026: APRN 60G Initiator: Gerilowie Escalona Title: Advanced Scan Tool Diagnosis 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>
pp.	<p>APPROVED, effective Fall 2026: AUTO 360G Initiator: Gerilowie Escalona Title: Advanced Scan Tool Diagnosis 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>
qq.	<p>APPROVED, effective Fall 2026: AUTO 60H Initiator: Brett Johnson Title: Advanced Drivability and Onboard Diagnostics 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>

rr.	<p>APPROVED, effective Fall 2026: APRN 60H Initiator: Brett Johnson Title: Advanced Drivability and Onboard Diagnostics 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>
ss.	<p>APPROVED, effective Fall 2026: AUTO 360H Initiator: Brett Johnson Title: Advanced Drivability and Onboard Diagnostics 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>
tt.	<p>APPROVED, effective Fall 2026: AUTO 60J Initiator: Brett Johnson Title: Advanced Lab Scope and Waveform Diagnosis 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>
uu.	<p>APPROVED, effective Fall 2026: APRN 60J Initiator: Brett Johnson Title: Advanced Lab Scope and Waveform Diagnosis 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>
vv.	<p>APPROVED, effective Fall 2026: AUTO 360J Initiator: Brett Johnson Title: Advanced Lab Scope and Waveform Diagnosis 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>
ww.	<p>APPROVED, effective Fall 2026: BUS 54 Initiator: Sandra Spencer Title: Business Mathematics Unit(s): 5 Lec Hour(s): 5</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>
xx.	<p>APPROVED, effective Fall 2026: BUS 60 Initiator: John Francis Title: International Business Management Unit(s): 5 Lec Hour(s): 5</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>
yy.	<p>APPROVED, effective Spring 2026: BUS 350 - 2026 Spring/Summer Addendum Initiator: Michele Fritz Title: Nonprofit Corporations Unit(s): 0 Lec Hour(s): 5 Repeat: 99</p> <p>New Course Program Applicable Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
zz.	<p>APPROVED, effective Spring 2026: BUS 366 - 2026 Spring/Summer Addendum Initiator: Michele Fritz Title: Fundraising for Non-Profits Unit(s): 0 Lec Hour(s): 4 Repeat: 99</p>

	<p>New Course Program Applicable Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
aaa.	<p>APPROVED, effective Fall 2026: C D 63 Initiator: Nellie Vargas Title: Math and Science Activities for the Young Child Unit(s): 3 Lec 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>
bbb.	<p>APPROVED, effective Fall 2026: C D 76 Initiator: Nellie Vargas Title: Trauma and Early Childhood Development Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review Stand-Alone CSU Transferable Online & Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
ccc.	<p>APPROVED, effective Fall 2026: C D 79 Initiator: Nellie Vargas Title: Implementation of Trauma Informed Care and Field Experience Unit(s): 4.5 Lec Hour(s): 4 Lab Hour(s): 1.5</p> <p>5-Year Review Stand-Alone CSU Transferable Online & Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
ddd.	<p>APPROVED, effective Fall 2026: CIS 64E Initiator: Sukhjot Singh Title: Fundamentals of Large Scale Cloud Computing Unit(s): 4 Lec Hour(s): 4</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>
eee.	<p>APPROVED, effective Fall 2026: CIS 364E Initiator: Sukhjit Singh Title: Fundamentals of Large Scale Cloud Computing Unit(s): 0 Lec Hour(s): 4</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>
fff.	<p>APPROVED, effective Fall 2026: CIS 89C Initiator: Mary Pape Title: Client-Side Programming with JavaScript Unit(s): 4.5 Lec Hour(s): 4 Lab Hour(s): 1.5</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>
ggg.	<p>APPROVED, effective Fall 2026: CIS 95F Initiator: Sukhjit Singh Title: Managing Cloud Projects Unit(s): 4 Lec Hour(s): 4</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>
hhh.	<p>APPROVED, effective Fall 2026: COMM 78W Initiator: Stephanie Anderson Title: Special Topics in Communication Studies Unit(s): 1 Lec Hour(s): 1</p> <p>5-Year Review Program Applicable</p>

	<p>CSU Transferable Hybrid</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
iii.	<p>APPROVED, effective Fall 2026: DMT 80 Initiator: Mike Appio Title: Introduction to Machining and CNC Processes Unit(s): 5 Lec Hour(s): 3 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>
jjj.	<p>APPROVED, effective Fall 2026: DMT 84A Initiator: Mike Appio Title: Introduction to CNC Programming and Operation; Mill Unit(s): 5 Lec Hour(s): 3 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>
kkk.	<p>APPROVED, effective Spring 2026: DMT 96 - 2026 Spring/Summer Addendum Initiator: Mike Appio Title: Fundamentals of Industrial Automation Unit(s): 5 Lec Hour(s): 5</p> <p>New Course Stand-Alone</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
lll.	<p>APPROVED, effective Spring 2026: DMT 396 - 2026 Spring/Summer Addendum Initiator: Mike Appio Title: Fundamentals of Industrial Automation Unit(s): 0 Lec Hour(s): 5 Repeat: 99</p> <p>New Course Stand-Alone</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>

mmm.	<p>APPROVED, effective Spring 2026: DMT 97 - 2026 Spring/Summer Addendum Initiator: Mike Appio Title: Intermediate Industrial Automation Unit(s): 5 Lec Hour(s): 5</p> <p>New Course Stand-Alone</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
nnn.	<p>APPROVED, effective Spring 2026: DMT 397 - 2026 Spring/Summer Addendum Initiator: Mike Appio Title: Intermediate Industrial Automation Unit(s): 0 Lec Hour(s): 5 Repeat: 99</p> <p>New Course Stand-Alone</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
ooo.	<p>APPROVED, effective Spring 2026: DMT 98 - 2026 Spring/Summer Addendum Initiator: Mike Appio Title: Industrial Automation - Processing Unit(s): 5 Lec Hour(s): 5</p> <p>New Course Stand-Alone</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
ppp.	<p>APPROVED, effective Spring 2026: DMT 398 - 2026 Spring/Summer Addendum Initiator: Mike Appio Title: Industrial Automation - Processing Unit(s): 0 Lec Hour(s): 5 Repeat: 99</p> <p>New Course Stand-Alone</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
qqq.	<p>APPROVED, effective Spring 2026: DMT 99 - 2026 Spring/Summer Addendum Initiator: Mike Appio Title: Advanced Industrial Automation Process Unit(s): 5 Lec Hour(s): 5</p>

	<p>New Course Stand-Alone</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
rrr.	<p>APPROVED, effective Spring 2026: DMT 399 - 2026 Spring/Summer Addendum Initiator: Mike Appio Title: Advanced Industrial Automation Process Unit(s): 0 Lec Hour(s): 5 Repeat: 99</p> <p>New Course Stand-Alone</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
sss.	<p>APPROVED, effective Fall 2026: HIST 9 Initiator: Carol Cini Title: Women in American History Unit(s): 4 Lec Hour(s): 4 Cross-List: WMST 9</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Cal-GETC Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
ttt.	<p>APPROVED, effective Fall 2026: WMST 9 Initiator: Carol Cini Title: Women in American History Unit(s): 4 Lec Hour(s): 4 Cross-List: HIST 9</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Cal-GETC Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>

<p>uuu.</p>	<p>APPROVED, effective Fall 2026: HIST 9H Initiator: Carol Cini Title: Women in American History - HONORS Unit(s): 4 Lec Hour(s): 4 Cross-List: WMST 9H</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Cal-GETC Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
<p>vvv.</p>	<p>APPROVED, effective Fall 2026: WMST 9H Initiator: Carol Cini Title: Women in American History - HONORS Unit(s): 4 Lec Hour(s): 4 Cross-List: HIST 9H</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Cal-GETC Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
<p>www.</p>	<p>APPROVED, effective Fall 2026: HIST 10 Initiator: Carol Cini Title: History of California Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Cal-GETC Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
<p>xxx.</p>	<p>APPROVED, effective Fall 2026: HIST 10H Initiator: Carol Cini Title: History of California - HONORS Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review</p>

	<p>Program Applicable CSU Transferable & UC Transferable De Anza GE Cal-GETC Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
yyy.	<p>APPROVED, effective Fall 2026: HTEC 77 Initiator: Maureen Miramontes Title: Special Projects in Health Technology 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>
zzz.	<p>APPROVED, effective Fall 2026: HTEC 77X Initiator: Maureen Miramontes Title: Special Projects in Health Technology Unit(s): 2 Lab Hour(s): 6</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>
aaaa.	<p>APPROVED, effective Fall 2026: HTEC 77Y Initiator: Maureen Miramontes Title: Special Projects in Health Technology Unit(s): 3 Lab Hour(s): 9</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>
bbbb.	<p>APPROVED, effective Fall 2026: KNES 12E Initiator: Rachel Catuiza Title: Intermediate Karate Unit(s): .5 Lab Hour(s): 2 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>
cccc.	<p>APPROVED, effective Fall 2026: KNES 12EX Initiator: Rachel Catuiza Title: Intermediate Karate 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>
dddd.	<p>APPROVED, effective Fall 2026: KNES 22B Initiator: Dawnis Guevara Title: Yoga for Relaxation Unit(s): .5 Lab Hour(s): 2 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
eeee.	<p>APPROVED, effective Fall 2026: KNES 22BX Initiator: Dawnis Guevara Title: Yoga for Relaxation Unit(s): 1 Lab Hour(s): 3 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
ffff.	<p>APPROVED, effective Fall 2026: KNES 22C Initiator: Dawnis Guevara Title: Power Yoga</p>

	<p>Unit(s): .5 Lab Hour(s): 2 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
gggg.	<p>APPROVED, effective Fall 2026: KNES 22CX Initiator: Dawnis Guevara Title: Power Yoga Unit(s): 1 Lab Hour(s): 3 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
hhhh.	<p>APPROVED, effective Fall 2026: KNES 22E Initiator: Dawnis Guevara Title: Yoga/Pilates Combo Unit(s): .5 Lab Hour(s): 2 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
iiii.	<p>APPROVED, effective Fall 2026: KNES 22EX Initiator: Dawnis Guevara Title: Yoga/Pilates Combo Unit(s): 1 Lab Hour(s): 3 Repeat: Family</p> <p>5-Year Review Program Applicable CSU Transferable & UC Transferable De Anza GE Online</p>

	<p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
jjjj.	<p>APPROVED, effective Fall 2026: LRNA 77 Initiator: Diana Alves de Lima Title: Special Projects in Learning Assistance Unit(s): 1 Lab Hour(s): 3</p> <p>5-Year Review Stand-Alone CSU Transferable Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
kkkk.	<p>APPROVED, effective Fall 2026: LRNA 96 Initiator: Diana Alves de Lima Title: Introduction to Individual and Group Peer Tutoring Unit(s): 2 Lec Hour(s): 2</p> <p>5-Year Review Stand-Alone CSU Transferable Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
llll.	<p>APPROVED, effective Spring 2026: LRNA 396 - 2026 Spring/Summer Addendum Initiator: Diana Alves de lima Title: Introduction to Individual and Group Peer Tutoring Unit(s): 0 Lec Hour(s): 2 Repeat: 99</p> <p>New Course Stand-Alone Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
mmmm.	<p>APPROVED, effective Fall 2026: LRNA 97 Initiator: Diana Alves de Lima Title: Introduction to Peer Tutoring in Writing and Reading Unit(s): 3 Lec Hour(s): 3</p> <p>5-Year Review Stand-Alone CSU Transferable Online</p>

	<p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
nnnn.	<p>APPROVED, effective Spring 2026: LRNA 397 - 2026 Spring/Summer Addendum Initiator: Diana Alves de lima Title: Introduction to Peer Tutoring in Writing and Reading Unit(s): 0 Lec Hour(s): 3 Repeat: 99</p> <p>New Course Stand-Alone Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
oooo.	<p>APPROVED, effective Spring 2026: LRNA 398 - 2026 Spring/Summer Addendum Initiator: Diana Alves de lima Title: Tutor Training for Math/Science Tutors Unit(s): 0 Lec Hour(s): 1 Repeat: 99</p> <p>New Course Stand-Alone Online</p> <p><u>Approved Curriculum Consensus Vote Items:</u> —See Appendix A for required and/or recommended changes.</p>
pppp.	<p>APPROVED, effective Fall 2026: NURS 94 Initiator: Jennifer Quevedo Title: Gerontology Nursing Unit(s): 2 Lec Hour(s): 2</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>
qqqq.	<p>APPROVED, effective Fall 2026: PARA 65Z Initiator: Sheryl Bernardo Title: Current Paralegal Topics 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>
rrrr.	<p>APPROVED, effective Fall 2026: PARA 87 Initiator: Sheryl Bernardo Title: Personal Injury and Tort Litigation Unit(s): 4 Lec Hour(s): 4</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>
ssss.	<p>APPROVED, effective Fall 2026: PARA 89 Initiator: Sheryl Bernardo Title: Landlord Tenant Law Unit(s): 4 Lec Hour(s): 4</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>
tttt.	<p>APPROVED, effective Fall 2026: PARA 91A Initiator: Sheryl Bernardo Title: California Family Law Unit(s): 4 Lec Hour(s): 4</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>
uuuu.	<p>APPROVED, effective Fall 2026: PARA 92B Initiator: Sheryl Bernardo Title: Corporate Securities Regulations Unit(s): 4 Lec Hour(s): 4</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>

<p>vwww.</p>	<p>APPROVED, effective Fall 2026: PARA 98 Initiator: Sheryl Bernardo Title: Drafting Wills and Trusts Unit(s): 4 Lec Hour(s): 4</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>
<p>www.</p>	<p>APPROVED, effective Fall 2026: PARA 99 Initiator: Sheryl Bernardo Title: California Probate Law and Procedures Unit(s): 4 Lec Hour(s): 4</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>
<p>xxxx.</p>	<p>APPROVED, effective Fall 2026: SOSC 80 Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Historical Unit(s): .5 Lab Hour(s): 1.5</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>
<p>yyyy.</p>	<p>APPROVED, effective Fall 2026: SOSC 80W Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Historical Unit(s): 1 Lab Hour(s): 3</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>

<p>zzzz.</p>	<p>APPROVED, effective Fall 2026: SOSC 80X Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Historical Unit(s): 2 Lab Hour(s): 6</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>
<p>aaaaa.</p>	<p>APPROVED, effective Fall 2026: SOSC 80Y Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Historical Unit(s): 3 Lab Hour(s): 9</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>
<p>bbbbbb.</p>	<p>APPROVED, effective Fall 2026: SOSC 80Z Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Historical Unit(s): 4 Lab Hour(s): 12</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>
<p>ccccc.</p>	<p>APPROVED, effective Fall 2026: SOSC 82 Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Philosophical Unit(s): .5 Lab Hour(s): 1.5</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>

<p>dddd.</p>	<p>APPROVED, effective Fall 2026: SOSC 82W Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Philosophical Unit(s): 1 Lab Hour(s): 3</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>
<p>eeee.</p>	<p>APPROVED, effective Fall 2026: SOSC 82X Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Philosophical Unit(s): 2 Lab Hour(s): 6</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>
<p>ffff.</p>	<p>APPROVED, effective Fall 2026: SOSC 82Y Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Philosophical Unit(s): 3 Lab Hour(s): 9</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>
<p>gggg.</p>	<p>APPROVED, effective Fall 2026: SOSC 82Z Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Philosophical Unit(s): 4 Lab Hour(s): 12</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>

<p>hhhhh.</p>	<p>APPROVED, effective Fall 2026: SOSC 83 Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Sociological Unit(s): .5 Lab Hour(s): 1.5</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>
<p>iiii.</p>	<p>APPROVED, effective Fall 2026: SOSC 83W Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Sociological Unit(s): 1 Lab Hour(s): 3</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>
<p>jjjj.</p>	<p>APPROVED, effective Fall 2026: SOSC 83X Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Sociological Unit(s): 2 Lab Hour(s): 6</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>
<p>kkkk.</p>	<p>APPROVED, effective Fall 2026: SOSC 83Y Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Sociological Unit(s): 3 Lab Hour(s): 9</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>

IIII.	<p>APPROVED, effective Fall 2026: SOSC 83Z Initiator: Cynthia Kaufman Title: Community Based Learning in Social Sciences - Sociological Unit(s): 4 Lab Hour(s): 12</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>
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5. **OTHER BUSINESS:**

a. Credit/Noncredit Mirrored Courses – Singh

Discussion:

Review and confirm the process for creating mirrored credit or noncredit version of applicable courses. When a credit or noncredit mirrored course is filed, the corresponding noncredit or credit version must be developed, updated, and aligned concurrently.

Action Required:

- Make the mirrored credit or noncredit course required for submission alongside the existing version.
- Inform and vote in Curriculum Committee to formalize this as a standing procedure for mirrored credit and noncredit course development.

Outcome:

Approval to establish consistent policy ensuring all credit and noncredit mirrored courses have an active, aligned counterpart on record.

- Ray: Posed a question concerning if this would negatively impact the “fast-tracking” of noncredit mirrored courses. Steiner confirmed that it would impact transferable credit courses being mirrored for noncredit, from an articulation standpoint. Bliss added that students pursuing CTE courses/programs may not be as interested in the transferability.

Motion to make the mirrored credit or noncredit course required for submission alongside the existing version.

APPROVED – (M/S/C—Appio/Ray)

b. Open Faculty Positions and Workload Review – Singh

- Noncredit Basic Skills (1 Voting Seat) – Represents ESL, literacy, and foundational skills programs.
- Noncredit Career Technical Education (1 Voting Seat) – Brings a workforce development perspective to curriculum review.
- At-Large Faculty (4 Nonvoting Seats) – Provides a broad instructional voice across disciplines.

Given the current volume of work, we should discuss whether these positions are still necessary or if the structure should be revised. It might also be a good time to consider options for parallel processing or additional support mechanisms to help us manage the growing workload more efficiently.

- Committee agreed to change the position name of Noncredit Basic Skills to Noncredit Pre-Transfer.
 - Ray: Stated he will solicit his division for potential candidates for the Noncredit Pre-Transfer position.
 - Judson: Affirmed that Committee should continue soliciting to fill all open faculty positions listed, in hopes that passionate faculty can join and make their voices heard.
- c. Equity/DEI Review Process for CORs – Wilker
- Wilker: Urged Committee to move this towards finalization and a vote for implementation, with the goal of implementing the proposed DEI Review Process structure in Winter 2026. Requested that Committee representatives inform their respective division faculty that process roll-out it is coming. The COR Draft Equity Rubric is available on the OneDrive for Committee members to review. Wilker has been working with various individuals and groups of faculty members across campus, and noted faculty inquiries concerning when the new DEI requirements would be formally effective. Wilker advised the Committee that to best stay on track for full compliance by 2030, Committee should agree to implement the proposed processing framework by early Winter 2026 term. Once Committee approves, Wilker will formally announce at Academic Senate to spread awareness.
 - Singh: Informed Committee that there is work in progress to create a repository of model CORs for each subject area, to assist faculty with discovering ways they can best implement DEI in their respective curriculum.

Motion to implement Wilker’s proposed Equity/DEI Review Process for CORs as presented, starting with courses for the effective Fall 2027 term.

APPROVED – (M/S/C—Ray/Steiner)

- d. Curriculum Committee OneDrive folder moving to [Sharepoint](#) – Curriculum Office
- Chang: Presented the updated Curriculum Committee Sharepoint location, and provided a brief navigational overview of the site. The Curriculum Office will include links to the new Sharepoint site in the upcoming November 25th Technical Review email. Please save the links to this new workspace location for future use.
- e. UC-TCA for Effective Fall 2026 – Steiner

ARTICULATION OFFICE

October 27, 2025

To: Curriculum Committee, Curriculum Initiators, Counselors, Academic Advisers, Evaluators, Erik Woodbury, Academic Senate President; Ram Subramaniam, Vice President, Instruction; Sam Bliss Associate Vice President, Instruction; Michele LeBleu-Burns, Vice President, Student Services; Division Deans

From: Christa Steiner, Articulation Officer and Transfer Services Coordinator

Re: Fall 2026 (and Fall 2025) University of California – Transfer Course Agreement (UC-TCA) (Approvals are for general transferability to UC. This report does not address transfer GE or major preparation articulation)

The following **new** courses effective **Fall 2026** will be UC transferable:

ASAM 33	Filipinx American Community Issues	4
CIS 17A	Introduction to Machine Learning	4.5
CIS 17B	Foundations of Machine Learning	4.5
CIS 7	Introduction to Artificial Intelligence	4.5
ENGR 11	Programming and Problem-Solving in MATLAB	5
ENGR 45	Properties of Materials	4
F/TV 8	Principles of Television Storytelling	4
GEO 6	Introduction to Geographic Information System	4
GEOL 11	Evolution of the Earth	5
MATH 4	Computational Statistics	5
MUSI 5	Music for Video Games and Film: History & Culture	4

The following courses will be UC transferable, effective fall 2026: **New Course #**

F/TV 75G	History of Animation (1900-Present)	4	F/TV 4
F/TV 75K	Japanese Animation	4	F/TV 5

The following courses revised for fall 2026 will retain their UC transfer-status:

ECON 1	Principles of Macroeconomics	4	ECON C2002
ECON 1H	Principles of Macroeconomics – Honors	4	ECON C2002H
ECON 2	Principles of Microeconomics	4	ECON C2001
ECON 2H	Principles of Microeconomics – Honors	4	ECON C2001H
EWRT 1B	Reading, Writing and Research	5	ENGL C1003
EWRT 1BH	Reading, Writing and Research- Honors	5	ENGL C1003H
EWRT 1C	Literature and Composition	5	ENGL C1002
MATH 2B	Linear Algebra	5	
MATH 2BH	Linear Algebra- Honors	5	
MATH 23	Engineering Statistics	5	
AFAM 12A	African American History to 1865	4	
	Same As HIST 18A		
AFAM 12B	African American History Since 1865	4	
	Same as HIST 18B		
ASAM 1	Asian American Experiences Past to Present	4	
ASAM 10	Contemporary Asian American Communities	4	
ASAM 13	Asian Americans and Asia	4	
CHLX 12	Chicanx and Latinx History	4	
ESCI 1	Environmental Science	4	
ESCI 19	Environmental Biology	5	
MET 10L	Meteorology Laboratory	1	

The following courses are CCN revisions effective Fall 2025, that are retaining UC-transferable status:

Approved 12/2/2025 as presented

COMM C1000	Introduction to Public Speaking	5	(formerly COMM 1)
COMM C1000H	Introduction to Public Speaking- Honors	5	(formerly COMM 1H)
ENGL C1000	Academic Reading and Writing	5	(formerly EWRT 1A)
ENGL C1000H	Academic Reading and Writing- Honors	5	(formerly EWRT 1AH)
ENGL C1001	Critical Thinking and Writing	5	(formerly EWRT 2)
ENGL C1001H	Critical Thinking and Writing- Honors	5	(formerly EWRT 2H)
POLS C1000	American Government and Politics	5	(formerly POLI 1)
POLS C1000H	American Government and Politics – Honors	5	(formerly POLI 1H)
PSYC C1000	Introduction to Psychology	4	(formerly PSYC 1)
STAT C1000	Introduction to Statistics	5	(formerly MATH 10)
STAT C1000H	Introduction to Statistics – Honors	5	(formerly MATH 10H)

- Steiner: All courses submitted were approved – great job! Steiner reminded Committee that UC transferability is NOT the same as Cal-GETC. Cal-GETC results will be received and shared at a later date.

f. Public Comments

6. **MEETING ADJOURNED** — (M/S/C—Steiner/Judson)

APPENDIX A

<u>ADMJD054.</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure same edits between cross-listed courses ADMJD054., PARAD054., and SOCD054.
Basic Course Information - Proposal Details	Required	Attachments - attach the cross-listing form

<u>PARAD054.</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure same edits between cross-listed courses ADMJD054., PARAD054., and SOCD054.
Basic Course Information - Proposal Details	Required	Attachments - attach the cross-listing form

<u>SOCD054.</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure same edits between cross-listed courses ADMJD054., PARAD054., and SOCD054.
Basic Course Information - Proposal Details	Required	Attachments - attach the cross-listing form

<u>ADMJD061.</u>		
Area	Edit Type	Edit

Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years (there is a 13th edition 2023)
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<u>ASAMD020.</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program

<u>AUTOD050A</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure same edits between AUTOD050A, APRND050A, and AUTOD350A.

<u>APRND050A</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure same edits between AUTOD050A, APRND050A, and AUTOD350A.

<u>AUTOD350A</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure same edits between AUTOD050A, APRND050A, and AUTOD350A.

<u>AUTOD050B</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between AUTOD050B, APRND050B, and AUTOD350B.
Outline - Lab Component	Recommended	Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs. Ensure edits match between AUTOD050B, APRND050B, and AUTOD350B.
Specification - Essential Student Materials	Recommended	Should this one be the same as 50A? If so, please change this one to be like 50 A. Ensure edits match between AUTOD050B, APRND050B, and AUTOD350B.

<u>APRND050B</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between AUTOD050B, APRND050B, and AUTOD350B.
Outline - Lab Component	Recommended	Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs. Ensure edits match between AUTOD050B, APRND050B, and AUTOD350B.
Specification - Essential Student Materials	Recommended	Should this one be the same as 50A? If so, please change this one to be like 50 A. Ensure edits match between AUTOD050B, APRND050B, and AUTOD350B.

<u>AUTOD350B</u>		
Area	Edit Type	Edit

Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between AUTOD050B, APRND050B, and AUTOD350B.
Outline - Lab Component	Recommended	Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs. Ensure edits match between AUTOD050B, APRND050B, and AUTOD350B.
Specification - Essential Student Materials	Recommended	Should this one be the same as 50A? If so, please change this one to be like 50 A. Ensure edits match between AUTOD050B, APRND050B, and AUTOD350B.

<u>AUTOD051A</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between AUTOD051A and APRND051A

<u>APRND051A</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between AUTOD051A and APRND051A

<u>AUTOD051B</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between AUTOD051B and APRND051B

Learning Outcomes - CSLOs	Recommended	Change 'understanding' to 'knowledge' to match APRND051B
Outline - Lab Component	Recommended	Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs. Ensure edits match between AUTOD051B and APRND051B
Specification - Essential Student Materials	Recommended	Should this one be the same as 51A? If so, please change this one to be like 50 A. Ensure edits match between AUTOD051B and APRND051B

APRND051B

Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between AUTOD051B and APRND051B
Learning Outcomes - CSLOs	Gram/Spell/Punc Error	Change to lower-case k for 'knowledge'
Outline - Lab Component	Recommended	Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs. Ensure edits match between AUTOD051B and APRND051B
Specification - Essential Student Materials	Recommended	Should this one be the same as 51A? If so, please change this one to be like 50 A. Ensure edits match between AUTOD051B and APRND051B

AUTOD060A

None		
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APRND060A

Area	Edit Type	Edit
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Basic Course Information - Stand- Alone Statement	Required	Please add statement indicating why this is not part of a program
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<u>AUTOD360A</u>		
None		

<u>AUTOD060B</u>		
None		

<u>APRND060B</u>		
Area	Edit Type	Edit
Basic Course Information - Stand- Alone Statement	Required	Please add statement indicating why this is not part of a program

<u>AUTOD360B</u>		
None		

<u>AUTOD060C</u>		
None		

<u>APRND060C</u>		
Area	Edit Type	Edit
Basic Course Information - Stand- Alone Statement	Required	Please add statement indicating why this is not part of a program

<u>AUTOD360C</u>		
None		

<u>AUTOD060D</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Gram/Spell/Punc Error	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between AUTOD060D, APRND060D, and AUTOD360D

<u>APRND060D</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Gram/Spell/Punc Error	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between AUTOD060D, APRND060D, and AUTOD360D
Basic Course Information - Stand-Alone Statement	Gram/Spell/Punc Error	Stand-Alone Statement - add a period at the end of the sentence.
Basic Course Information - Stand-Alone Statement	Required	Stand-Alone Statement - Please add statement indicating why this is not part of a program
Basic Course Information - Stand-Alone Statement	Required	Stand-Alone Statement - edit to remove course ID and/or course title

<u>AUTOD360D</u>		
Area	Edit Type	Edit

Basic Course Information - General Information	Gram/Spell/Punc Error	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between AUTOD060D, APRND060D, and AUTOD360D
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<u>AUTOD060E</u>		
None		

<u>APRND060E</u>		
Area	Edit Type	Edit
Basic Course Information - Stand-Alone Statement	Required	Please add statement indicating why this is not part of a program

<u>AUTOD360E</u>		
None		

<u>AUTOD060F</u>		
None		

<u>APRND060F</u>		
Area	Edit Type	Edit
Basic Course Information - Stand-Alone Statement	Required	Please add statement indicating why this is not part of a program

<u>AUTOD360F</u>		
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None		
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<u>AUTOD060G</u>		
None		

<u>APRND060G</u>		
Area	Edit Type	Edit
Basic Course Information - Stand-Alone Statement	Required	Please add statement indicating why this is not part of a program

<u>AUTOD360G</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Update text to match AUTO 60G and APRN 60G

<u>AUTOD060H</u>		
None		

<u>APRND060H</u>		
Area	Edit Type	Edit
Basic Course Information - Stand-Alone Statement	Required	Please add statement indicating why this is not part of a program

<u>AUTOD360H</u>		
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None		
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<u>AUTOD060J</u>		
None		

<u>APRND060J</u>		
Area	Edit Type	Edit
Basic Course Information - Stand-Alone Statement	Required	Please add statement indicating why this is not part of a program

<u>AUTOD360J</u>		
None		

<u>BUSD054.</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields

<u>BUSD060.</u>		
None		

<u>BUSD350.</u>		
Area	Edit Type	Edit

Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years (8th edition)
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<u>BUSD366.</u>		
None		

<u>C DD063.</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process
Specification - Methods of Evaluation	Required	Method E and F needs criteria explaining how this will be graded
Outline - Course Outline	Required	Add/combine/remove as an "a" needs a "b". Outline B.2.a needs B.2.b

<u>C DD076.</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Indicate that the course is CSU transferable

<u>C DD079.</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Indicate that the course is CSU transferable
Outline - Lab Component	Recommended	Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs

<u>CISD064E</u>		
Area	Edit Type	Edit
Specification - Assignments	Required	Add/combine/remove as a "1" needs a "2" B.1.a, B.2.a., B.3.a, B.4.a. Ensure the edits between CIS 64E and CIS 364E are the same

<u>CISD364E</u>		
Area	Edit Type	Edit
Specification - Assignments	Required	Add/combine/remove as a "1" needs a "2" B.1.a, B.2.a., B.3.a, B.4.a. Ensure the edits between CIS 64E and CIS 364E are the same
Outline - Course Outline	Gram/Spell/Punc Error	Course outline E has an extra \ after the word "system"

<u>CISD089C</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process
Specification - Assignments	Required	A. there no longer is a section X, please reference the appropriate section
Outline - Course Outline	Recommended	Consider consolidating the amount of Course Objectives. If you make any changes, please update the Learning Objectives sub-topics (A-Z) in the Learning Ojbectives tab to match.
Outline - Lab Component	Recommended	Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs

<u>CISD095F</u>

Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process

<u>COMMD078W</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	This is not a special project course so you cannot reference the special project contract

<u>DMTD080.</u>		
Area	Edit Type	Edit
Outline - Lab Component	Recommended	Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs

<u>DMTD084A</u>		
Area	Edit Type	Edit
Outline - Lab Component	Recommended	Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs

<u>DMTD096.</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between DMTD096. and DMTD396.

Basic Course Information - Stand-Alone Statement	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process
Outline - Course Outline	Required	Expand objective F with at least 2 subtopics. Ensure edits match between DMTD096. and DMTD396.

DMTD396.

Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between DMTD096. and DMTD396.
Basic Course Information - Stand-Alone Statement	Required	Use complete sentences
Outline - Course Outline	Required	Expand objective F with at least 2 subtopics. Ensure edits match between DMTD096. and DMTD396.

DMTD097.

Area	Edit Type	Edit
Outline - Course Outline	Gram/Spell/Punc Error	G. 1. Evolution of indusdrial robots Recommendation: Change "indusdrial" to "industrial". Ensure edits match between DMTD097. and DMTD397.
Learning Outcomes - Course Objectives	Gram/Spell/Punc Error	Edit the corresponding objective to match the above change. Ensure edits match between DMTD097. and DMTD397.

DMTD397.

Area	Edit Type	Edit
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Outline - Course Outline	Gram/Spell/Punc Error	<p>G. 1. Evolution of indusdrial robots</p> <p>Recommendation: Change "indusdrial" to "industrial". Ensure edits match between DMTD097. and DMTD397.</p>
Learning Outcomes - Course Objectives	Gram/Spell/Punc Error	<p>Edit the corresponding objective to match the above change. Ensure edits match between DMTD097. and DMTD397.</p>

<u>DMTD098.</u>		
Area	Edit Type	Edit
Outline - Course Outline	Required	Expand objective H with at least 2 subtopics. Ensure edits match between DMTD098. and DMTD398.

<u>DMTD398.</u>		
Area	Edit Type	Edit
Outline - Course Outline	Required	Expand objective H with at least 2 subtopics. Ensure edits match between DMTD098. and DMTD398.

<u>DMTD099.</u>		
Area	Edit Type	Edit
Outline - Course Outline	Required	Expand objectives A, D, and F with at least 2 subtopics. Ensure edits match between DMTD099. and DMTD399.

<u>DMTD399.</u>		
Area	Edit Type	Edit
Outline - Course Outline	Required	Expand objectives A, D, and F with at least 2 subtopics. Ensure edits match between DMTD099. and DMTD399.

<u>ELITD024.</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program

<u>HISTD009.</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure edits match between HISTD009., WMSTD009., HISTD009H, and WMSTD009H

<u>WMSTD009.</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure edits match between HISTD009., WMSTD009., HISTD009H, and WMSTD009H

<u>HISTD009H</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure edits match between HISTD009., WMSTD009., HISTD009H, and WMSTD009H
Outline - Course Outline	Required	<p>Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs</p> <p>Objective D. - Begin with the verb "analyze" as opposed to "critically". Ensure edits match between HISTD009H and WMSTD009H.</p>

Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Ensure edits match between HISTD009H and WMSTD009H.
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<u>WMSTD009H</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure edits match between HISTD009., WMSTD009., HISTD009H, and WMSTD009H
Outline - Course Outline	Required	<p>Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs</p> <p>Objective D. - Begin with the verb "analyze" as opposed to "critically". Ensure edits match between HISTD009H and WMSTD009H.</p>
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Ensure edits match between HISTD009H and WMSTD009H.

<u>HISTD010.</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program. Ensure edits match between HISTD010. and HISTD010H.
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper. Ensure edits match between HISTD010. and HISTD010H.
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure edits match between HISTD010. and HISTD010H.

<u>HISTD010H</u>

Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program. Ensure edits match between HISTD010. and HISTD010H.
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper. Ensure edits match between HISTD010. and HISTD010H.
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure edits match between HISTD010. and HISTD010H.
Outline - Course Outline	Required	Begin with a Bloom's Taxonomy verb - see https://www.deanza.edu/curriculum/guides/blooms.html for a list of Bloom's verbs Objective J. - Begin with the verb "analyze" as opposed to "critically". Ensure edits match between HISTD010. and HISTD010H.
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Ensure edits match between HISTD010. and HISTD010H.

HTECD077.

Area	Edit Type	Edit
Outline - Course Outline	Required	Sub-topic A: Begin with the verb "Complete". Ensure the same edits between HTEC 77, 77X and 77Y
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Ensure the same edits between HTEC 77, 77X and 77Y
Outline - Course Outline	Required	Sub-topic B: Begin with the verb "Complete". Ensure the same edits between HTEC 77, 77X and 77Y
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Ensure the same edits between HTEC 77, 77X and 77Y

HTECD077X

Area	Edit Type	Edit
Outline - Course Outline	Required	Sub-topic A: Begin with the verb "Complete". Ensure the same edits between HTEC 77, 77X and 77Y
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Ensure the same edits between HTEC 77, 77X and 77Y
Outline - Course Outline	Required	Sub-topic B: Begin with the verb "Complete". Ensure the same edits between HTEC 77, 77X and 77Y
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Ensure the same edits between HTEC 77, 77X and 77Y

HTECD077Y

Area	Edit Type	Edit
Outline - Course Outline	Required	Sub-topic A: Begin with the verb "Complete". Ensure the same edits between HTEC 77, 77X and 77Y
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Ensure the same edits between HTEC 77, 77X and 77Y
Outline - Course Outline	Required	Sub-topic B: Begin with the verb "Complete". Ensure the same edits between HTEC 77, 77X and 77Y
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change. Ensure the same edits between HTEC 77, 77X and 77Y

KNESD012E

De Anza GE Form

Area	Edit Type	Edit
Criteria 2	Required	Please include something for the written communication. assignment b2 would be perfect.

KNESD12EX

De Anza GE Form

Area	Edit Type	Edit
Criteria 2	Required	Please include something for the written communication. assignment b2 would be perfect.

<u>KNESD022B</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between KNESD022B and KNESD22BX
Specification - Examples of Primary Texts and References	Required	Edit texts to match between KNESD022B and KNESD22BX

<u>KNESD22BX</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between KNESD022B and KNESD22BX
Specification - Examples of Primary Texts and References	Required	Edit texts to match between KNESD022B and KNESD22BX

<u>KNESD022C</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between KNESD022C and KNESD22CX

Specification - Examples of Primary Texts and References	Gram/Spell/Punc Error	The "\$" sign present should be an "&"
Specification - Examples of Primary Texts and References	Gram/Spell/Punc Error	Correct last name to Owiesny. Ensure edits match between KNESD022C and KNESD22CX

<u>KNESD22CX</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between KNESD022C and KNESD22CX
Specification - Examples of Primary Texts and References	Gram/Spell/Punc Error	Correct last name to Owiesny. Ensure edits match between KNESD022C and KNESD22CX

<u>KNESD022E</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between KNESD022E and KNESD22EX
Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years. Ensure edits match between KNESD022E and KNESD22EX
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure edits match between KNESD022E and KNESD22EX

<u>KNESD22EX</u>		
Area	Edit Type	Edit

Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure edits match between KNESD022E and KNESD22EX
Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years. Ensure edits match between KNESD022E and KNESD22EX
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure edits match between KNESD022E and KNESD22EX

<u>LRNAD077.</u>		
None		

<u>LRNAD096.</u>		
None		

<u>LRNAD396.</u>		
None		

<u>LRNAD097.</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process (2nd sentence). Ensure edits match between LRNAD097. and LRNAD397.

<u>LRNAD397.</u>		
Area	Edit Type	Edit

Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process (2nd sentence). Ensure edits match between LRNAD097. and LRNAD397.
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<u>LRNAD398.</u>		
Area	Edit Type	Edit
Basic Course Information - Stand-Alone Statement	Required	Required elements for this field are currently housed in the Course Philosophy statement field. Please include here in the Stand-Alone Statement field instead.

<u>NURSD094.</u>		
Area	Edit Type	Edit
Basic Course Information - General Information	Recommended	Course description- Remove " Transferable to CSU. " not required here (and not a sentence)
Basic Course Information - Course Justification	Required	Course Justication - use complete sentences; "Transferable to CSU" needs to be complete sentence.
Outline - Course Outline	Required	The objectives in your Learning Outcomes Tab are good; please use those for your Course Outline as well. Course Outline objectives (upper alpha) must match course objectives on Learning Outcomes tab.

<u>PARAD065Z</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program

<u>PARAD087.</u>		
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Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program
Outline - Course Outline	Gram/Spell/Punc Error	<p>Did you mean? Wording Recommendation: A. Analyze the elements of the various substantive torts and analyze factual situations in accordance with those elements</p> <p>Original: A. Analyze the elements of the various substantive torts and analysis of factual situations in accordance with those elements</p> <p>If you make this change, please also update the corresponding Learning bjective in the Learning Objective tab to match.</p>
Learning Outcomes - Course Objectives	Gram/Spell/Punc Error	Edit the corresponding objective to match the above change

PARAD089.

Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program

PARAD091A

Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program

PARAD092B

Area	Edit Type	Edit
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Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program
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<u>PARAD098.</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program

<u>PARAD099.</u>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program

<u>SOSCD080.</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Ensure that the texts between SOSC 80, 80W, 80X, 80Y and 80Z are the same

<u>SOSCD080W</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Ensure that the texts between SOSC 80, 80W, 80X, 80Y and 80Z are the same

<u>SOSCD080X</u>		
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Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Ensure that the texts between SOSC 80, 80W, 80X, 80Y and 80Z are the same

<u>SOSCD080Y</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Ensure that the texts between SOSC 80, 80W, 80X, 80Y and 80Z are the same

<u>SOSCD080Z</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Ensure that the texts between SOSC 80, 80W, 80X, 80Y and 80Z are the same

<u>SOSCD082.</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Ensure that the texts between SOSC 82, 82W, 82X, 82Y and 82Z are the same

<u>SOSCD082W</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Ensure that the texts between SOSC 82, 82W, 82X, 82Y and 82Z are the same

<u>SOSCD082X</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Ensure that the texts between SOSC 82, 82W, 82X, 82Y and 82Z are the same

<u>SOSCD082Y</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Ensure that the texts between SOSC 82, 82W, 82X, 82Y and 82Z are the same

<u>SOSCD082Z</u>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Ensure that the texts between SOSC 82, 82W, 82X, 82Y and 82Z are the same

<u>SOSCD083.</u>		
None		

<u>SOSCD083W</u>		
None		

<u>SOSCD083X</u>		
None		

SOSCD083Y

None		
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SOSCD083Z

None		
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