

DE ANZA COLLEGE  
CURRICULUM COMMITTEE MINUTES

Tuesday, March 18, 2025

2:30pm - 4:00pm

Location: Staff Development Lab – MLC 243

**PRESENT:**

Mike Appio (AT)  
Bob Kalpin (BH)  
Marco Marquez (CA)  
Michele Fritz (CB)  
Sandra Li (CB)  
VACANT (DASG)  
Hua-Fu Liu (IC)

Joe D’Agostino (PE)  
Chris Deming (PS)  
Vinh Nguyen (PS)  
Ramona Gabriel (SS)  
Pauline Wethington (ST)  
Thomas Ray (Division Dean Rep.)  
Christa Steiner (Articulation Officer)

Sam Bliss  
(Administrative Co-Chair, tie vote)  
Sukhjot Singh (Faculty Co-Chair, tie-  
vote)  
Mi Chang (Curriculum Secretary - nv)  
Ashley Egbert  
(Curriculum Secretary - nv)

**ABSENT:**

Ryan Chu (DASG), Cathy Phongsamran (DS), Katelyn Endow (LA, LR), Derrick Felton (FA Rep.), Zack Judson (Faculty Vice Chair – nv, Content Review Liaison), Mary Clark-Tillman (Curriculum Coordinator - nv)

**GUESTS:**

Marie Morley, Erik Woodbury

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

- a. Consent Calendar item g - remove:
  - COMM 78W
  - COMM 78X
  - COMM 78Y
  - COMM 78Z
  - EWRT 65B
  - EWRT 65BX
  - EWRT 65C,
  - EWRT 65CX

2. **APPROVAL OF MINUTES:**

- a. February 25, 2025, Minutes – **APPROVED** – (M/S/C—Kalpin/Li) – as presented.

3. **CONSENT CALENDAR:**

- a. **APPROVED, effective Fall 2026:**  
To: Curriculum Committee  
Date: Feb 5, 2025  
Re: Request for a Change of the Course Title  
Effective fall 2026

Dear Members of the Curriculum Committee,

DRAFT

In order to align the course title of ESL 5 with the course title of EWRT 1A and other ESL courses, ESL Department would like to change the course title of ESL 5 from "Advanced Composition and Reading" to "Academic Reading and Composition".

If you have any questions about this request, please contact me at <traceyiva@fhda.edu>.

Thank you,  
Iva

- signed Iva Tracey
- signed Linda Yee
- signed Thomas Ray

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

Date: February 15, 2024

From: Debbie Lee, Dean of Intercultural and International Studies

To: Curriculum Committee

CC: Catie Cadge-Moore, Elizabeth Mjelde, Kristin Skager

Hua-fu Liu, IIS Division Curriculum Rep

Subject: ARTS 2H and INTL 21 , ARTS 2J and INTL 22

The IIS Division would like the following curriculum changes to go into effect Fall 2026:

1. Make ARTS 2H the parent course in CA, remove cross-listing of INTL 21
2. Make ARTS 2J the parent course in CA, remove cross-listing of INTL 22

The minimum qualifications for these courses are Art History, not Ethnic Studies. These courses

serve as elective courses for the Art History AD-T and hence they will not meet the core competencies for Ethnic Studies courses. Both the IIS and CA divisions approve these changes.

Thank you for your assistance with these changes.

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

Date: 3/7/25

Re: Remove of Cross-Listing in HIST

Effective fall 2026

We would like to remove the cross listing of HIST 18A for AFAM 12A and HIST 18B for AFAM 12B. The prevailing state climate discourages the cross-listing of Ethnic Studies courses, especially for courses that are looking to satisfy the Cal-GETC Ethnic Studies general education requirement.

- signed by Debbie Lee
- signed by Julie Keiffer-Lewis
- signed by Debbie Lee
- signed by Carol Cini
- signed by Elvin Ramos

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

To: Curriculum Committee

Date: 2/6/2025

Re: Change in TOP code for ICS 17 and ICS 19

Effective fall 2026

These class are a core part of the Certificate in Leadership and Social Change which is being expanded to be a CTE program. This change will not impact articulation.

The new TOP code is 2104.00 Social and Human Services Assistant

The new CIP code is 440000 Human Services, General

- signed Cynthia Kaufman

- signed Debbie Lee

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

To: Curriculum Committee

Date: 2/6/2025

Re: Change in TOP code for POLI 17, ICS 27, POLI 17H and ICS 27H

Effective fall 2026

These class are a core part of the Certificate in Leadership and Social Change which is being expanded to be a CTE program. This change will not impact articulation.

The new TOP code is 2104.00 Social and Human Services Assistant

The new CIP code is 440000 Human Services, General

- signed Cynthia Kaufman

- signed James Nguyen

- signed Elvin Ramos

- signed Debbie Lee

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

To: Curriculum Committee

Date: 2/6/2025

Re: Change in TOP code for SOSC 80, 80W, 80X, 80Y, 80Z, 82, 82W, 82X, 82Y, 82Z, 83, 83W, 83X, 83Y, 83Z

Effective fall 2026

These class are a core part of the Certificate in Leadership and Social Change which is being expanded to be a CTE program. This change will not impact articulation.

The new TOP code is 2104.00 Social and Human Services Assistant

The new CIP code is 440000 Human Services, General

- signed Cynthia Kaufman

- signed James Nguyen

DRAFT

- signed Elvin Ramos

g. **APPROVED, effective Fall 2026:**  
March 7, 2025

To: Anita Kandula, Dean of Biological, Health and Environmental Sciences  
Kristin Skager, Interim Dean of Creative Arts  
Manisha Karia, Dean of Business, Computer Science and Applied Technologies  
Laureen Balducci, Dean of Disability Support Program and Services  
Debbie Lee, Dean of Intercultural/International Studies  
Thomas Ray, Dean of Language Arts  
Gabriela Nocito, Dean of Learning Resources  
Eric Mendoza, Dean of Physical Education and Athletics  
Elvin Ramos, Dean of Social Sciences and Humanities

Cc: Lydia Hearn, Interim 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

Re: Course Sunset Policy Deletions Effective Fall 2026

The following courses will be permanently removed from the 2026-2027 course catalog in accordance with the college's "Course Sunset Policy." All affected divisions were notified beforehand, and either no action was taken to retain the courses, or the division dean approved their removal. As of Fall 2026, these courses will no longer be available.

- BIOL 15 - California Ecology
- CIS 27 - Programming in C++ for C/Java Programmers
- CIS 74 - Software Quality Assurance
- CIS 83 - Open Computer Information Systems Laboratory
- ~~COMM 78W - Special Topics in Communication Studies~~
- ~~COMM 78X - Special Topics in Communication Studies~~
- ~~COMM 78Y - Special Topics in Communication Studies~~
- ~~COMM 78Z - Special Topics in Communication Studies~~
- EDAC 230T - Vocational Interests and Aptitudes
- EDAC 230U - Vocational Interests and Aptitudes
- EDAC 230V - Vocational Interests and Aptitudes
- EDAC 230W - Vocational Interests and Aptitudes
- EDAC 231 - Workforce Skills
- EDAC 231R - Workforce Skills
- EDAC 231S - Workforce Skills
- EDAC 231T - Workforce Skills
- EDAC 231U - Workforce Skills
- EDAC 231W - Workforce Skills
- EDAC 231X - Workforce Skills

- EDAC 231Y - Workforce Skills
- EDAC 232 - Workplace Culture
- EDAC 232S - Workplace Culture
- EDAC 232T - Workplace Culture
- EDAC 232U - Workplace Culture
- EDAC 232W - Workplace Culture
- EDAC 232X - Workplace Culture
- EDAC 232Y - Workplace Culture
- EDAC 233R - Professional Conduct
- EDAC 233S - Professional Conduct
- EDAC 233U - Professional Conduct
- EDAC 233V - Professional Conduct
- EDAC 233W - Professional Conduct
- EDAC 233X - Professional Conduct
- EDAC 233Y - Professional Conduct
- EDAC 233Z - Professional Conduct
- EDAC 234R - Civic Responsibility
- EDAC 234S - Civic Responsibility
- EDAC 234T - Civic Responsibility
- EDAC 234U - Civic Responsibility
- EDAC 234V - Civic Responsibility
- EDAC 234W - Civic Responsibility
- EDAC 234X - Civic Responsibility
- EDAC 234Y - Civic Responsibility
- EDAC 234Z - Civic Responsibility
- EDAC 235R - Transition to Campus
- EDAC 235S - Transition to Campus
- EDAC 235T - Transition to Campus
- EDAC 235U - Transition to Campus
- EDAC 235V - Transition to Campus
- EDAC 235W - Transition to Campus
- EDAC 235X - Transition to Campus
- EDAC 235Y - Transition to Campus
- EDAC 290Y - Assistive Technology Access Practice
- EDAC 300 - Workplace Communication Skills
- ELIT 12 - Introduction to Dramatic Literature
- ESCI 21 - Practices of Environmental Stewardship
- ESCI 30 - Introduction to Conservation Biology
- ESCI 60 - Restoration Ecology
- ~~EWRT 65B - Literary Magazine II, National Edition~~
- ~~EWRT 65BX - Literary Magazine II, National Edition~~
- ~~EWRT 65C - Editorial Leadership Literary Magazine, National Edition~~
- ~~EWRT 65CX - Editorial Leadership Literary Magazine, National Edition~~
- ICS 37 - Ancient Peoples of Mesoamerica
- INTL 16 - Multicultural Voices in Germany
- KNES 11B - Cardio Kick 2
- KNES 11BX - Cardio Kick 2
- KNES 12H - Tai Chi
- KNES 12HX - Tai Chi
- KNES 12J - Intermediate Tai Chi

- KNES 12JX - Intermediate Tai Chi
- KNES 15EY - Cardiovascular and Strength Training
- KNES 15F - High Intensity Interval Training - HIIT
- KNES 15FX - High Intensity Interval Training - HIIT
- KNES 16AY - Fit Camp
- KNES 32E - Beginning Table Tennis
- KNES 32EX - Beginning Table Tennis
- KNES 32F - Intermediate Table Tennis
- KNES 32FX - Intermediate Table Tennis
- KNES 41B - Ultimate Frisbee 2
- KNES 41BX - Ultimate Frisbee 2
- KNES 41C - Ultimate Frisbee 3
- KNES 41CX - Ultimate Frisbee 3
- KNES 51A - Fitness and Dietary Wellness
- KNES 51AL - Fitness and Dietary Wellness Laboratory
- KNES 55 - Introduction to Exercise Science
- KNES 90 - Introduction to Manual Therapy - Sports Medicine
- KNES 90AX - Manual Therapy Internship - Sports Medicine Level 1
- KNES 90BX - Manual Therapy Internship - Sports Medicine Level 2
- KNES 90CX - Manual Therapy Internship - Sports Medicine Level 3
- KNES 91 - Introduction to Manual Therapy - Disabilities
- KNES 91AX - Manual Therapy Internship - Disabilities Level 1
- KNES 91BX - Manual Therapy Internship - Disabilities Level 2
- KNES 91CX - Manual Therapy Internship - Disabilities Level 3
- L S 209 - Arithmetic Skills and Strategies
- LART 79 - Reading, Writing and Researching Social Justice Issues
- PARA 65W - Current Paralegal Topics
- PARA 65X - Current Paralegal Topics
- PARA 65Y - Current Paralegal Topics
- PARA 69 - Paralegal Field Trips
- PARA 93 - Bankruptcy Law
- P E 32H - Offensive Football Techniques
- P E 32T - Tennis Techniques
- P E 32W - Softball Techniques
- P E 40Y - Intercollegiate Football
- P E 47W - Intercollegiate Softball
- P E 47WX - Intercollegiate Softball
- P E 47WY - Intercollegiate Softball
- P E 48M - Intercollegiate Men's Tennis
- P E 48MX - Intercollegiate Men's Tennis
- P E 48MY - Intercollegiate Men's Tennis
- P E 48W - Intercollegiate Women's Tennis
- P E 48WX - Intercollegiate Women's Tennis
- P E 48WY - Intercollegiate Women's Tennis
- PEA 1Y - Adapted Total Fitness
- PEA 1Z - Adapted Total Fitness
- PEA 2Y - Adapted Strength Development
- PEA 2Z - Adapted Strength Development
- PEA 4Y - Adapted Cardiovascular Training
- PEA 4Z - Adapted Cardiovascular Training

- PEA 5Y - Adapted Aquatic Exercise
- PEA 5Z - Adapted Aquatic Exercise
- PERS 2 - Elementary Persian (Second Quarter)
- PERS 3 - Elementary Persian (Third Quarter)
- POLI 60A - Introduction to Community Organizing
- SOSC 60A - Introduction to Community Organizing
- POLI 60B - Intermediate Community Organizing
- SOSC 60B - Intermediate Community Organizing
- POLI 60C - Advanced Community Organizing
- SOSC 60C - Advanced Community Organizing
- READ 71 - Critical Readings in Social Justice
- READ 80 - Advanced Reading for College Success
- SKIL 50 - How to Succeed in an Online Class
- SOC 97A - The Art of Protest - FYE, Puente and Umoja
- SOC 97B - Institutional Inequality - FYE, Puente and Umoja

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—Ray/Marquez) – 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><b>APPROVED, effective Fall 2025: AUTO 53A</b>                      Initiator: Xavier Silva                      Title: Automotive Mechanisms                      Unit(s): 4 Lec Hour(s): 3 Lab Hour(s): 3</p> <p>5-Year Review                      Program Applicable                      CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      –See Appendix A for required and/or recommended changes.</p>
b.	<p><b>APPROVED, effective Fall 2025: APRN 53A</b>                      Initiator: Xavier Silva                      Title: Automotive Mechanisms                      Unit(s): 4 Lec Hour(s): 3 Lab Hour(s): 3</p>



	<p>5-Year Review Stand-Alone CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
<p>c.</p>	<p><b>APPROVED, effective Fall 2025: AUTO 353A</b> Initiator: Xavier Silva Title: Automotive Mechanisms Unit(s): 0 Lec Hour(s): 3 Lab Hour(s): 3 Repeat: 99</p> <p>5-Year Review Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
<p>d.</p>	<p><b>APPROVED, effective Fall 2025: AUTO 60</b> Initiator: Ivan Kojnok Title: Automotive Electrical Systems Unit(s): 9 Lec Hour(s): 9</p> <p>5-Year Review Program Applicable CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
<p>e.</p>	<p><b>APPROVED, effective Fall 2025: APRN 60</b> Initiator: Ivan Kojnok Title: Automotive Electrical Systems Unit(s): 9 Lec Hour(s): 9</p> <p>5-Year Review Stand-Alone CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
<p>f.</p>	<p><b>APPROVED, effective Fall 2025: AUTO 360</b> Initiator: Ivan Kojnok Title: Automotive Electrical Systems Unit(s): 0 Lec Hour(s): 9 Repeat: 99</p> <p>5-Year Review</p>



	<p>Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
g.	<p><b>APPROVED, effective Fall 2025: AUTO 61A</b>                  Initiator: Bill Wishart                  Title: Automotive Brake Systems                  Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review                  Program Applicable                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
h.	<p><b>APPROVED, effective Fall 2025: APRN 61A</b>                  Initiator: Bill Wishart                  Title: Automotive Brake Systems                  Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review                  Stand-Alone                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
i.	<p><b>APPROVED, effective Fall 2025: AUTO 361A</b>                  Initiator: Bill Wishart                  Title: Automotive Brake Systems                  Unit(s): 0 Lec Hour(s): 4.5</p> <p>5-Year Review                  Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
j.	<p><b>APPROVED, effective Fall 2025: AUTO 61B</b>                  Initiator: Bill Wishart                  Title: Electronically Controlled Brake Systems                  Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review                  Program Applicable                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>

<p>k.</p>	<p><b>APPROVED, effective Fall 2025: APRN 61B</b>            Initiator: Bill Wishart            Title: Electronically Controlled Brake Systems            Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review            Stand-Alone            CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>            –See Appendix A for required and/or recommended changes.</p>
<p>l.</p>	<p><b>APPROVED, effective Fall 2025: AUTO 361B</b>            Initiator: Bill Wishart            Title: Electronically Controlled Brake Systems            Unit(s): 0 Lec Hour(s): 4.5            Repeat: 99</p> <p>5-Year Review            Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>            –See Appendix A for required and/or recommended changes.</p>
<p>m.</p>	<p><b>APPROVED, effective Fall 2025: AUTO 62A</b>            Initiator: James Tallent            Title: Automotive Suspension, Steering and Alignment            Unit(s): 9 Lec Hour(s): 9</p> <p>5-Year Review            Program Applicable            CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>            –See Appendix A for required and/or recommended changes.</p>
<p>n.</p>	<p><b>APPROVED, effective Fall 2025: APRN 62A</b>            Initiator: James Tallent            Title: Automotive Suspension, Steering and Alignment            Unit(s): 9 Lec Hour(s): 9</p> <p>5-Year Review            Stand-Alone            CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>            –See Appendix A for required and/or recommended changes.</p>
<p>o.</p>	<p><b>APPROVED, effective Fall 2025: AUTO 362A</b>            Initiator: James Tallent</p>

	<p>Title: Automotive Suspension, Steering and Alignment  Unit(s): 0 Lec Hour(s): 9  Repeat: 99</p> <p>5-Year Review  Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>  —See Appendix A for required and/or recommended changes.</p>
p.	<p><b>APPROVED, effective Fall 2025: AUTO 62B</b>  Initiator: James Tallent  Title: Wheel Alignment, Chassis Dynamics, ADAS  Unit(s): 9 Lec Hour(s): 9</p> <p>5-Year Review  Program Applicable  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>  —See Appendix A for required and/or recommended changes.</p>
q.	<p><b>APPROVED, effective Fall 2025: APRN 62B</b>  Initiator: James Tallent  Title: Wheel Alignment, Chassis Dynamics, ADAS  Unit(s): 9 Lec Hour(s): 9</p> <p>5-Year Review  Stand-Alone  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>  —See Appendix A for required and/or recommended changes.</p>
r.	<p><b>APPROVED, effective Fall 2025: AUTO 362B</b>  Initiator: James Tallent  Title: Wheel Alignment, Chassis Dynamics, ADAS  Unit(s): 0 Lec Hour(s): 9  Repeat: 99</p> <p>5-Year Review  Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>  —See Appendix A for required and/or recommended changes.</p>
s.	<p><b>APPROVED, effective Fall 2025: AUTO 63A</b>  Initiator: Brett Johnson  Title: Manual Drive Train Systems  Unit(s): 9 Lec Hour(s): 9</p>

	<p>5-Year Review                      Program Applicable                      CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
t.	<p><b>APPROVED, effective Fall 2025: APRN 63A</b>                      Initiator: Brett Johnson                      Title: Manual Drive Train Systems                      Unit(s): 9 Lec Hour(s): 9</p> <p>5-Year Review                      Stand-Alone                      CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
u.	<p><b>APPROVED, effective Fall 2025: AUTO 363A</b>                      Initiator: Brett Johnson                      Title: Manual Drive Train Systems                      Unit(s): 0 Lec Hour(s): 9                      Repeat: 99</p> <p>5-Year Review                      Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
v.	<p><b>APPROVED, effective Fall 2025: AUTO 64</b>                      Initiator: Brett Johnson                      Title: Automotive Machining and Engine Repair                      Unit(s): 9 Lec Hour(s): 9</p> <p>5-Year Review                      Program Applicable                      CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
w.	<p><b>APPROVED, effective Fall 2025: APRN 64</b>                      Initiator: Brett Johnson                      Title: Automotive Machining and Engine Repair                      Unit(s): 9 Lec Hour(s): 9</p> <p>5-Year Review                      Stand-Alone                      CSU Transferable</p>

	<p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
x.	<p><b>APPROVED, effective Fall 2025: AUTO 364</b>                  Initiator: Brett Johnson                  Title: Automotive Machining and Engine Repair                  Unit(s): 0 Lec Hour(s): 9                  Repeat: 99</p> <p>5-Year Review                  Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
y.	<p><b>APPROVED, effective Fall 2025: AUTO 65P</b>                  Initiator: Pete Vernazza                  Title: Smog Inspector - Level 1 Training                  Unit(s): 7 Lec Hour(s): 7</p> <p>5-Year Review                  Program Applicable                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
z.	<p><b>APPROVED, effective Fall 2025: APRN 65P</b>                  Initiator: Pete Vernazza                  Title: Smog Inspector - Level 1 Training                  Unit(s): 7 Lec Hour(s): 7</p> <p>5-Year Review                  Stand-Alone                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
aa.	<p><b>APPROVED, effective Fall 2025: AUTO 365P</b>                  Initiator: Pete Vernazza                  Title: Smog Inspector - Level 1 Training                  Unit(s): 0 Lec Hour(s): 7                  Repeat: 99</p> <p>5-Year Review                  Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>

<p>bb.</p>	<p><b>APPROVED, effective Fall 2025: AUTO 65W</b>                      Initiator: Pete Vernazza                      Title: Smog Inspector - Level 2 Training                      Unit(s): 2.5 Lec Hour(s): 2.5</p> <p>5-Year Review                      Program Applicable                      CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      –See Appendix A for required and/or recommended changes.</p>
<p>cc.</p>	<p><b>APPROVED, effective Fall 2025: APRN 65W</b>                      Initiator: Pete Vernazza                      Title: Smog Inspector - Level 2 Training                      Unit(s): 2.5 Lec Hour(s): 2.5</p> <p>5-Year Review                      Stand-Alone                      CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      –See Appendix A for required and/or recommended changes.</p>
<p>dd.</p>	<p><b>APPROVED, effective Fall 2025: AUTO 365W</b>                      Initiator: Pete Vernazza                      Title: Smog Inspector - Level 2 Training                      Unit(s): 0 Lec Hour(s): 2.5                      Repeat: 99</p> <p>5-Year Review                      Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      –See Appendix A for required and/or recommended changes.</p>
<p>ee.</p>	<p><b>APPROVED, effective Fall 2025: AUTO 66</b>                      Initiator: Xavier Silva                      Title: Automotive Air Conditioning                      Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review                      Program Applicable                      CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      –See Appendix A for required and/or recommended changes.</p>
<p>ff.</p>	<p><b>APPROVED, effective Fall 2025: APRN 66</b>                      Initiator: Xavier Silva</p>

	<p>Title: Automotive Air Conditioning Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review Stand-Alone CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
gg.	<p><b>APPROVED, effective Fall 2025: AUTO 366</b> Initiator: Xavier Silva Title: Automotive Air Conditioning Unit(s): 0 Lec Hour(s): 4.5 Repeat: 99</p> <p>5-Year Review Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
hh.	<p><b>APPROVED, effective Fall 2025: AUTO 67G</b> Initiator: Dave Capitolo Title: Gaseous Fuels Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review Stand-Alone CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
ii.	<p><b>APPROVED, effective Fall 2025: APRN 67G</b> Initiator: Dave Capitolo Title: Gaseous Fuels Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review Stand-Alone CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
jj.	<p><b>APPROVED, effective Fall 2025: AUTO 367G</b> Initiator: Dave Capitolo Title: Gaseous Fuels Unit(s): 0 Lec Hour(s): 4.5 Repeat: 99</p>



	<p>5-Year Review Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
kk.	<p><b>APPROVED, effective Fall 2025: AUTO 67J</b> Initiator: Dave Capitolo Title: Introduction to Automotive and Light Truck Diesel Systems Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review Program Applicable CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
ll.	<p><b>APPROVED, effective Fall 2025: APRN 67J</b> Initiator: Dave Capitolo Title: Introduction to Automotive and Light Truck Diesel Systems Unit(s): 4.5 Lec Hour(s): 4.5</p> <p>5-Year Review Stand-Alone CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
mm.	<p><b>APPROVED, effective Fall 2025: AUTO 367J</b> Initiator: Dave Capitolo Title: Introduction to Automotive and Light Truck Diesel Systems Unit(s): 0 Lec Hour(s): 4.5 Repeat: 99</p> <p>5-Year Review Program Applicable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
nn.	<p><b>APPROVED, effective Fall 2025: AUTO 99A</b> Initiator: Pete Vernazza Title: Automotive Electricity, Battery and Cranking Systems Unit(s): 7 Lec Hour(s): 4 Lab Hour(s): 9</p> <p>5-Year Review Program Applicable CSU Transferable</p>

	<p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
oo.	<p><b>APPROVED, effective Fall 2025: AUTO 99B</b>                  Initiator: Pete Vernazza                  Title: Automotive Charging, Ignition and Accessory Systems                  Unit(s): 7 Lec Hour(s): 4 Lab Hour(s): 9</p> <p>5-Year Review                  Program Applicable                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
pp.	<p><b>APPROVED, effective Fall 2025: AUTO 99C</b>                  Initiator: Pete Vernazza                  Title: Introduction to Engine Performance Systems                  Unit(s): 7 Lec Hour(s): 4 Lab Hour(s): 9</p> <p>5-Year Review                  Program Applicable                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
qq.	<p><b>APPROVED, effective Fall 2025: AUTO 99D</b>                  Initiator: Pete Vernazza                  Title: Intermediate Engine Performance Systems                  Unit(s): 7 Lec Hour(s): 4 Lab Hour(s): 9</p> <p>5-Year Review                  Program Applicable                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
rr.	<p><b>APPROVED, effective Fall 2025: AUTO 99E</b>                  Initiator: Pete Vernazza                  Title: Basic Engine Performance Diagnostic Procedures                  Unit(s): 7 Lec Hour(s): 4 Lab Hour(s): 9</p> <p>5-Year Review                  Program Applicable                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>

ss.	<p><b>APPROVED, effective Fall 2025: AUTO 99F</b>  Initiator: Pete Vernazza  Title: Intermediate Engine Performance Diagnostic Procedures  Unit(s): 7 Lec Hour(s): 4 Lab Hour(s): 9</p> <p>5-Year Review  Program Applicable  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>  —See Appendix A for required and/or recommended changes.</p>
tt.	<p><b>APPROVED, effective Fall 2025: CIS 44A</b>  Initiator: Sukhjot Singh  Title: Database Management Systems  Unit(s): 4.5 Lec Hour(s): 4 Lab Hour(s): 1.5</p> <p>5-Year Review  Program Applicable  CSU Transferable &amp; UC Transferable  Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>  —See Appendix A for required and/or recommended changes.</p>
uu.	<p><b>APPROVED, effective Fall 2025: CIS 344A</b>  Initiator: Sukhjot Singh  Title: Database Management Systems  Unit(s): 0 Lec Hour(s): 4 Lab Hour(s): 1.5  Repeat: 99</p> <p>5-Year Review  Program Applicable  Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>  —See Appendix A for required and/or recommended changes.</p>
vv.	<p><b>APPROVED, effective Fall 2025: CIS 64B</b>  Initiator: Sukhjot Singh  Title: Introduction to SQL  Unit(s): 4.5 Lec Hour(s): 4 Lab Hour(s): 1.5</p> <p>5-Year Review  Program Applicable  CSU Transferable  Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>  —See Appendix A for required and/or recommended changes.</p>

<p>ww.</p>	<p><b>APPROVED, effective Fall 2025: CIS 364B</b>                      Initiator: Sukhjot Singh                      Title: Introduction to SQL                      Unit(s): 0 Lec Hour(s): 4 Lab Hour(s): 1.5                      Repeat: 99</p> <p>5-Year Review                      Program Applicable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>xx.</p>	<p><b>APPROVED, effective Fall 2025: CIS 95B</b>                      Initiator: Sukhjot Singh                      Title: Project Planning and Control - A Practicum                      Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review                      Program Applicable                      CSU Transferable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>yy.</p>	<p><b>APPROVED, effective Fall 2025: CIS 395B</b>                      Initiator: Sukhjot Singh                      Title: Project Planning and Control - A Practicum                      Unit(s): 0 Lec Hour(s): 4                      Repeat: 99</p> <p>5-Year Review                      Program Applicable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>zz.</p>	<p><b>APPROVED, effective Fall 2025: CIS 95C</b>                      Initiator: Sukhjot Singh                      Title: Risk Assessment and Mitigation - A Practicum                      Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review                      Program Applicable                      CSU Transferable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b></p>

	<p>—See Appendix A for required and/or recommended changes.</p>
aaa.	<p><b>APPROVED, effective Fall 2025: CIS 395C</b>                      Initiator: Sukhjot Singh                      Title: Risk Assessment and Mitigation - A Practicum                      Unit(s): 0 Lec Hour(s): 4                      Repeat: 99</p> <p>5-Year Review                      Program Applicable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      —See Appendix A for required and/or recommended changes.</p>
bbb.	<p><b>APPROVED, effective Fall 2025: CIS 95D</b>                      Initiator: Sukhjot Singh                      Title: Managing Outsourcing - A Practicum                      Unit(s): 3 Lec Hour(s): 3</p> <p>5-Year Review                      Program Applicable                      CSU Transferable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      —See Appendix A for required and/or recommended changes.</p>
ccc.	<p><b>APPROVED, effective Fall 2025: CIS 395D</b>                      Initiator: Sukhjot Singh                      Title: Managing Outsourcing - A Practicum                      Unit(s): 0 Lec Hour(s): 3                      Repeat: 99</p> <p>5-Year Review                      Program Applicable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      —See Appendix A for required and/or recommended changes.</p>
ddd.	<p><b>APPROVED, effective Fall 2025: CIS 95E</b>                      Initiator: Sukhjot Singh                      Title: CAPM and PMP Exam Preparation                      Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review                      Program Applicable                      CSU Transferable                      Online &amp; Hybrid</p>

	<p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
<p>eee.</p>	<p><b>APPROVED, effective Fall 2025: CIS 395E</b>                  Initiator: Sukhjot Singh                  Title: CAPM and PMP Exam Preparation                  Unit(s): 0 Lec Hour(s): 4                  Repeat: 99</p> <p>5-Year Review                  Program Applicable                  Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
<p>fff.</p>	<p><b>APPROVED, effective Fall 2025: DMT 77G</b>                  Initiator: Mike Appio                  Title: Special Projects in 3D Printing/Additive Manufacturing                  Unit(s): 2 Lab Hour(s): 6</p> <p>5-Year Review                  Stand-Alone                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
<p>ggg.</p>	<p><b>APPROVED, effective Fall 2025: DMT 77H</b>                  Initiator: Mike Appio                  Title: Special Projects for Additive Manufacturing in the Digital Factories                  Unit(s): 2 Lab Hour(s): 6</p> <p>5-Year Review                  Stand-Alone                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
<p>hhh.</p>	<p><b>APPROVED, effective Fall 2025: DMT 77J</b>                  Initiator: Mike Appio                  Title: Special Projects in Additive Manufacturing for Rapid Prototyping                  Unit(s): 2 Lab Hour(s): 6</p> <p>5-Year Review                  Stand-Alone                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b></p>

	<p>—See Appendix A for required and/or recommended changes.</p>
iii.	<p><b>APPROVED, effective Fall 2025: E S 6</b>            Initiator: William Roeder            Title: Introduction to Environmental Law            Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review            Program Applicable            CSU Transferable &amp; UC Transferable            Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>            —See Appendix A for required and/or recommended changes.</p>
jjj.	<p><b>APPROVED, effective Fall 2025: E S 51A</b>            Initiator: Massimo Maniaci            Title: Solar Energy Systems            Unit(s): 4 Lec Hour(s): 3 Lab Hour(s): 3</p> <p>5-Year Review            Program Applicable            CSU Transferable            Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>            —See Appendix A for required and/or recommended changes.</p>
kkk.	<p><b>APPROVED, effective Fall 2025: E S 51B</b>            Initiator: Massimo Maniaci            Title: Energy Efficient Buildings            Unit(s): 3 Lec Hour(s): 2 Lab Hour(s): 3</p> <p>5-Year Review            Program Applicable            CSU Transferable            Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>            —See Appendix A for required and/or recommended changes.</p>
III.	<p><b>APPROVED, effective Fall 2025: E S 51C</b>            Initiator: William Roeder            Title: Building Automation Systems            Unit(s): 3 Lec Hour(s): 1.5 Lab Hour(s): 4.5</p> <p>5-Year Review            Program Applicable            CSU Transferable            Online &amp; Hybrid</p>



	<p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
mmm.	<p><b>APPROVED, effective Fall 2025: E S 56</b>                  Initiator: William Roeder                  Title: Introduction to Environmental Health                  Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review                  Program Applicable                  CSU Transferable                  Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
nnn.	<p><b>APPROVED, effective Fall 2025: E S 61A</b>                  Initiator: William Roeder                  Title: Environmental Resource Management and Pollution Prevention: Air, Water and Land                  Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review                  Program Applicable                  CSU Transferable                  Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
ooo.	<p><b>APPROVED, effective Fall 2025: E S 61B</b>                  Initiator: William Roeder                  Title: Environmental Resource Management and Pollution Prevention: Energy, Chemicals and Waste                  Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review                  Program Applicable                  CSU Transferable                  Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
ppp.	<p><b>APPROVED, effective Fall 2025: E S 61L</b>                  Initiator: William Roeder                  Title: Environmental Resource Management and Pollution Prevention Laboratory                  Unit(s): 1 Lab Hour(s): 3</p> <p>5-Year Review</p>

	<p>Program Applicable          CSU Transferable          Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>          –See Appendix A for required and/or recommended changes.</p>
<p>qqq.</p>	<p><b>APPROVED, effective Fall 2025: E S 62A</b>          Initiator: William Roeder          Title: Environmental Management Tools: Environmental Management Systems and Environmental Performance Reporting          Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review          Program Applicable          CSU Transferable          Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>          –See Appendix A for required and/or recommended changes.</p>
<p>rrr.</p>	<p><b>E S 62B</b>          Initiator: William Roeder          Title: Environmental Management Tools: CEQA and Environmental Impact Reports (EIRs)          Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review          Program Applicable          CSU Transferable          Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>          –See Appendix A for required and/or recommended changes.</p>
<p>sss.</p>	<p><b>APPROVED, effective Fall 2025: E S 62C</b>          Initiator: William Roeder          Title: Environmental Management Tools: Environmental Site Assessments (ESAs)          Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review          Program Applicable          CSU Transferable          Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>          –See Appendix A for required and/or recommended changes.</p>
<p>ttt.</p>	<p><b>APPROVED, effective Fall 2025: E S 62D</b>          Initiator: William Roeder          Title: Environmental Management Tools: Industrial Ecology and Sustainable Design</p>

	<p>Principles Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review Program Applicable CSU Transferable Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
uuu.	<p><b>APPROVED, effective Fall 2025: EDAC 1</b> Initiator: Cathy Patel Title: Introduction to College and Accommodations Unit(s): 1.5 Lec Hour(s): 1.5 Repeat: 99</p> <p>5-Year Review Stand-Alone CSU Transferable &amp; UC Transferable Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
vvv.	<p><b>APPROVED, effective Fall 2025: EDAC 20</b> Initiator: Sridevi Lakshmanan Title: Universal Design and Accessibility Unit(s): 4 Lec Hour(s): 4 Repeat: 99</p> <p>5-Year Review Stand-Alone CSU Transferable &amp; UC Transferable Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
www.	<p><b>APPROVED, effective Fall 2025: ESL 244</b> Initiator: Kathy Flores Title: Intermediate English as a Second Language Unit(s): 10 Lec Hour(s): 10</p> <p>5-Year Review Stand-Alone Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>

<p>xxx.</p>	<p><b>APPROVED, effective Fall 2025: ESL 444</b>                      Initiator: Kathy Flores                      Title: Intermediate English as a Second Language                      Unit(s): 0 Lec Hour(s): 10                      Repeat: 99</p> <p>5-Year Review                      Program Applicable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>yyy.</p>	<p><b>APPROVED, effective Fall 2025: F/TV 64A</b>                      Initiator: Joshua Losben                      Title: Advanced Screenwriting Workshop I                      Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review                      Program Applicable                      CSU Transferable                      Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>zzz.</p>	<p><b>APPROVED, effective Fall 2025: F/TV 64B</b>                      Initiator: Joshua Losben                      Title: Advanced Screenwriting Workshop II                      Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review                      Program Applicable                      CSU Transferable                      Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>aaaa.</p>	<p><b>APPROVED, effective Fall 2025: F/TV 64C</b>                      Initiator: Joshua Losben                      Title: Advanced Screenwriting Workshop III                      Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review                      Program Applicable                      CSU Transferable                      Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>

<p>bbbb.</p>	<p><b>APPROVED, effective Fall 2025: F/TV 66A</b>                      Initiator: Mark Hamer                      Title: Basic Techniques of Animation: Stop Motion                      Unit(s): 3 Lec Hour(s): 2.5 Lab Hour(s): 1.5</p> <p>5-Year Review                      Program Applicable                      CSU Transferable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>cccc.</p>	<p><b>APPROVED, effective Fall 2025: HUMI 77W</b>                      Initiator: Lori Clinchard                      Title: Special Projects in Humanities                      Unit(s): 1 Lab Hour(s): 3</p> <p>5-Year Review                      Stand-Alone                      CSU Transferable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>dddd.</p>	<p><b>APPROVED, effective Fall 2025: HUMI 77X</b>                      Initiator: Lori Clinchard                      Title: Special Projects in Humanities                      Unit(s): 2 Lab Hour(s): 6</p> <p>5-Year Review                      Stand-Alone                      CSU Transferable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>eeee.</p>	<p><b>APPROVED, effective Fall 2025: HUMI 77Y</b>                      Initiator: Lori Clinchard                      Title: Special Projects in Humanities                      Unit(s): 3 Lab Hour(s): 9</p> <p>5-Year Review                      Stand-Alone                      CSU Transferable                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b></p>

	<p>—See Appendix A for required and/or recommended changes.</p>
ffff.	<p><b>APPROVED, effective Fall 2025: KNES 26B</b>                      Initiator: Dawnis Guevara                      Title: Integrated Pilates Mat Exercise                      Unit(s): .5 Lab Hour(s): 2                      Repeat: Family</p> <p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      De Anza GE                      Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      —See Appendix A for required and/or recommended changes.</p>
gggg.	<p><b>APPROVED, effective Fall 2025: KNES 26BX</b>                      Initiator: Dawnis Guevara                      Title: Integrated Pilates Mat Exercise                      Unit(s): 1 Lab Hour(s): 3                      Repeat: Family</p> <p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      De Anza GE                      Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      —See Appendix A for required and/or recommended changes.</p>
hhhh.	<p><b>APPROVED, effective Fall 2025: KNES 31C</b>                      Initiator: Jason Damjanovic                      Title: Advanced Badminton                      Unit(s): .5 Lab Hour(s): 2                      Repeat: Family</p> <p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      De Anza GE</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      —See Appendix A for required and/or recommended changes.</p>
iiii.	<p><b>APPROVED, effective Fall 2025: KNES 31CX</b>                      Initiator: Jason Damjanovic                      Title: Advanced Badminton                      Unit(s): 1 Lab Hour(s): 3                      Repeat: Family</p>

	<p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      De Anza GE</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      –See Appendix A for required and/or recommended changes.</p>
<p>jjjj.</p>	<p><b>APPROVED, effective Fall 2025: KNES 32B</b>                      Initiator: Nick Mattis                      Title: Advanced Beginning Tennis                      Unit(s): .5 Lab Hour(s): 2                      Repeat: Family</p> <p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      De Anza GE</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      –See Appendix A for required and/or recommended changes.</p>
<p>kkkk.</p>	<p><b>APPROVED, effective Fall 2025: KNES 32BX</b>                      Initiator: Nick Mattis                      Title: Advanced Beginning Tennis                      Unit(s): 1 Lab Hour(s): 3                      Repeat: Family</p> <p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      De Anza GE</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      –See Appendix A for required and/or recommended changes.</p>
<p>llll.</p>	<p><b>APPROVED, effective Fall 2025: KNES 32C</b>                      Initiator: Nick Mattis                      Title: Intermediate Tennis                      Unit(s): .5 Lab Hour(s): 2                      Repeat: Family</p> <p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      De Anza GE</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      –See Appendix A for required and/or recommended changes.</p>



<p>m m m m .</p>	<p><b>APPROVED, effective Fall 2025: KNES 32CX</b>                      Initiator: Nick Mattis                      Title: Intermediate Tennis                      Unit(s): 1 Lab Hour(s): 3                      Repeat: Family</p> <p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      De Anza GE</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>n n n n .</p>	<p><b>APPROVED, effective Fall 2025: KNES 37A</b>                      Initiator: Cheryl Owiesny                      Title: Soccer                      Unit(s): .5 Lab Hour(s): 2                      Repeat: Family</p> <p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      De Anza GE</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>o o o o .</p>	<p><b>APPROVED, effective Fall 2025: KNES 37AX</b>                      Initiator: Cheryl Owiesny                      Title: Soccer                      Unit(s): 1 Lab Hour(s): 3                      Repeat: Family</p> <p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      De Anza GE</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>p p p p .</p>	<p><b>APPROVED, effective Fall 2025: LART 250</b>                      Initiator: Veronica Acevedo Avila                      Title: Academic Reading and Writing                      Unit(s): 3 Lec Hour(s): 3</p> <p>5-Year Review                      Stand-Alone                      Online &amp; Hybrid</p>

	<p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
<p>qqqq.</p>	<p><b>APPROVED, effective Fall 2025: MATH 114</b>                  Initiator: Cheryl Balm                  Title: Intermediate Algebra                  Unit(s): 5 Lec Hour(s): 5</p> <p>5-Year Review                  Program Applicable                  Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
<p>rrrr.</p>	<p><b>APPROVED, effective Fall 2025: MATH 314</b>                  Initiator: Cheryl Balm                  Title: Intermediate Algebra                  Unit(s): 0 Lec Hour(s): 5                  Repeat: 99</p> <p>5-Year Review                  Program Applicable                  Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
<p>ssss.</p>	<p><b>APPROVED, effective Fall 2025: MATH 210X</b>                  Initiator: Fatemeh Yarahmadi                  Title: Support for Statistics                  Unit(s): 2.5 Lec Hour(s): 2.5</p> <p>5-Year Review                  Stand-Alone                  Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  –See Appendix A for required and/or recommended changes.</p>
<p>tttt.</p>	<p><b>APPROVED, effective Fall 2025: MATH 410X</b>                  Initiator: Fatemeh Yarahmadi                  Title: Support for Statistics                  Unit(s): 0 Lec Hour(s): 2.5</p> <p>5-Year Review                  Program Applicable                  Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b></p>

	<p>—See Appendix A for required and/or recommended changes.</p>
uuuu.	<p><b>APPROVED, effective Fall 2025: MATH 217</b>                      Initiator: Fatemeh Yarahmadi                      Title: Integrated Statistics 1                      Unit(s): 10 Lec Hour(s): 10</p> <p>5-Year Review                      Stand-Alone                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      —See Appendix A for required and/or recommended changes.</p>
vwww.	<p><b>APPROVED, effective Fall 2025: NURS 92</b>                      Initiator: Angela Winch                      Title: Medical-Surgical Nursing                      Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review                      Program Applicable                      CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      —See Appendix A for required and/or recommended changes.</p>
wwww.	<p><b>APPROVED, effective Fall 2025: NURS 92L</b>                      Initiator: Angela Winch                      Title: Medical-Surgical Nursing Clinical                      Unit(s): 4.5 Lab Hour(s): 14</p> <p>5-Year Review                      Program Applicable                      CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      —See Appendix A for required and/or recommended changes.</p>
xxxx.	<p><b>APPROVED, effective Fall 2025: NURS 92P</b>                      Initiator: Angela Winch                      Title: Pharmacology II                      Unit(s): 1.5 Lec Hour(s): 1.5</p> <p>5-Year Review                      Program Applicable                      CSU Transferable                      Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      —See Appendix A for required and/or recommended changes.</p>

<p>yyyy.</p>	<p><b>APPROVED, effective Fall 2025: NURS 93</b>                      Initiator: Olga Libova                      Title: Reproductive Health Nursing                      Unit(s): 2 Lec Hour(s): 2</p> <p>5-Year Review                      Program Applicable                      CSU Transferable                      Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>zzzz.</p>	<p><b>APPROVED, effective Fall 2025: NURS 93A</b>                      Initiator: Rana Marinas                      Title: Pediatric Nursing                      Unit(s): 2 Lec Hour(s): 2</p> <p>5-Year Review                      Program Applicable                      CSU Transferable                      Online</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>aaaaa.</p>	<p><b>APPROVED, effective Fall 2025: NURS 93AL</b>                      Initiator: Rana Marinas                      Title: Pediatric Nursing Clinical                      Unit(s): 2 Lab Hour(s): 6.5</p> <p>5-Year Review                      Program Applicable                      CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>
<p>bbbb.</p>	<p><b>APPROVED, effective Fall 2025: NURS 93L</b>                      Initiator: Olga Libova                      Title: Reproductive Health Nursing Clinical                      Unit(s): 2 Lab Hour(s): 6.5</p> <p>5-Year Review                      Program Applicable                      CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      – See Appendix A for required and/or recommended changes.</p>

<p>cccc.</p>	<p><b>APPROVED, effective Fall 2025: NURS 93PL</b>                  Initiator: Rana Marinas                  Title: Pharmacology III Laboratory                  Unit(s): .5 Lab Hour(s): 1.5</p> <p>5-Year Review                  Program Applicable                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  – See Appendix A for required and/or recommended changes.</p>
<p>dddd.</p>	<p><b>APPROVED, effective Fall 2025: P E 99</b>                  Initiator: Mark Landefeld                  Title: Orientation to Athletics                  Unit(s): 1 Lec Hour(s): 1</p> <p>5-Year Review                  Program Applicable                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  – See Appendix A for required and/or recommended changes.</p>
<p>eeee.</p>	<p><b>APPROVED, effective Fall 2025: PARA 85</b>                  Initiator: Sheryl Bernardo                  Title: Intellectual Property Law                  Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review                  Program Applicable                  CSU Transferable                  Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  – See Appendix A for required and/or recommended changes.</p>
<p>ffff.</p>	<p><b>APPROVED, effective Fall 2025: PHIL 77</b>                  Initiator: Rich Booher                  Title: Special Projects in Philosophy                  Unit(s): 1 Lab Hour(s): 3</p> <p>5-Year Review                  Stand-Alone                  CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                  – See Appendix A for required and/or recommended changes.</p>
<p>gggg.</p>	<p><b>APPROVED, effective Fall 2025: PHIL 77X</b>                  Initiator: Rich Booher</p>

	<p>Title: Special Projects in Philosophy Unit(s): 2 Lab Hour(s): 6</p> <p>5-Year Review Stand-Alone CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
<p>hhhhh.</p>	<p><b>APPROVED, effective Fall 2025: PHIL 77Y</b> Initiator: Rich Booher Title: Special Projects in Philosophy Unit(s): 3 Lab Hour(s): 9</p> <p>5-Year Review Stand-Alone CSU Transferable</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
<p>iiii.</p>	<p><b>APPROVED, effective Fall 2025: PSYC 5</b> Initiator: Mark Healy Title: Introduction to Theories of Personality Unit(s): 4 Lec Hour(s): 4</p> <p>5-Year Review Program Applicable CSU Transferable &amp; UC Transferable De Anza GE Cal-GETC Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>
<p>jjjj.</p>	<p><b>APPROVED, effective Fall 2026: MATH 2B</b> Initiator: Vinh Nguyen Title: Linear Algebra Unit(s): 5 Lec Hour(s): 5</p> <p>5-Year Review Program Applicable CSU Transferable &amp; UC Transferable Cal-GETC C-ID Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b> —See Appendix A for required and/or recommended changes.</p>

<p>kkkkk.</p>	<p><b>APPROVED, effective Fall 2026: MATH 2BH</b>                      Initiator: Vinh Nguyen                      Title: Linear Algebra - HONORS                      Unit(s): 5 Lec Hour(s): 5</p> <p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      Cal-GETC                      C-ID                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      –See Appendix A for required and/or recommended changes.</p>
<p>lilil.</p>	<p><b>APPROVED, effective Fall 2026: MATH 23</b>                      Initiator: Fatemeh Yarahmadi                      Title: Engineering Statistics                      Unit(s): 5 Lec Hour(s): 5</p> <p>5-Year Review                      Program Applicable                      CSU Transferable &amp; UC Transferable                      Cal-GETC                      Online &amp; Hybrid</p> <p><b><u>Approved Curriculum Consensus Vote Items:</u></b>                      –See Appendix A for required and/or recommended changes.</p>

5. **OTHER BUSINESS:**

- a. Lab Component – Discussion of Beginning with a Bloom’s Taxonomy Verb – Judson
  - TABLED – move to next meeting
  
- b. Structural Considerations for Noncredit – Bliss
  - Would the committee like to reopen the new course/program forms now to create a spring 2026 addendum? This would be opened for only noncredit courses/programs. Open new course/program form for all noncredit for spring 2025 – **APPROVED** – (M/S/C—Appio/Fritz).
  - Would the committee like to expand the size of the committee to handle the additional noncredit workload? **APPROVED** – (M/S/C—Appio/Fritz) moves to recruit up to 8 people to serve on a noncredit sub-group.
  - How they will fit into the committee will be determined later. This will be discussed at the next meeting.



c. Course Sunset Policy Consideration: 1. Suspend or 2. Delete – Singh

- Communication to students and counseling of course suspension/deletion
- Move to the next meeting for the DASG representative to provide input.

d. DEI in COR – Bliss/Judson

- <https://www.deanza.edu/curriculum/usefullinks/>
- The link above has been changed to, <https://www.deanza.edu/curriculum/curriculumcommittee/files/index.html>.
- The committee took 10 minutes to review (Moving the Needle and DEI in Curriculum) and discuss in groups.
- Singh is also circulating a document with the chairs to be able to bring to the committee for further discussion.

e. Proposal: Hybrid Modality for Curriculum Committee Meeting – Singh

In alignment with the Brown Act requirements and to enhance accessibility, the Curriculum Committee is invited to discuss and consider adopting a **hybrid modality** for our currently in-person meetings. This would allow committee members to participate either in-person or remotely.

If approved, meeting invitations would include the following statement:

"This is the regular meeting of the De Anza Curriculum Committee. For the current agenda, please visit [insert link]. Agendas will be posted in accordance with the Brown Act. This meeting will be conducted in hybrid format, offering both in-person and remote attendance options (remote attendance must occur from within District boundaries). Voting members attending remotely must complete a participation form by noon on Wednesday prior to the meeting, which will be recorded in the meeting minutes as required by the Brown Act."

Committee notes would reflect attendance accurately, distinguishing between in-person and remote participation.

**APPROVED** – (M/S/C—Fritz/Wethington)

f. Division Curriculum Representative Training – Singh

- Singh is putting together a slide deck and a video that will come to committee for review before posting on the website.

g. Public Comments

6. **MEETING ADJOURNED** – (M/S/C—Appio/Wethington)

**APPENDIX A**

<b><u>AUTOD053A</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Specification - Methods of Evaluation	Required	Add or edit an existing topic to add criteria for evaluation for Assignment G
Specification - Examples of Primary Texts and References	Recommended	List an example textbook if possible

<b><u>APRND053A</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Specification - Methods of Evaluation	Required	Add or edit an existing topic to add criteria for evaluation for Assignment G
Specification - Examples of Primary Texts and References	Recommended	List an example textbook if possible

<b><u>AUTOD353A</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Specifications - Assignments	Required	Remove Assignment G to match AUTO 53A
Specifications - Examples of Primary Texts and References	Required	Add the textbook from AUTO 53A to match

<b><u>AUTOD060.</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>

Outline - Course Outline	Required	Topic B - Replace "Comprehend" with Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change

## APRND060.

Area	Edit Type	Edit
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper - should match AUTO D060.
Outline - Course Outline	Required	Topic A - Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs - should match AUTO D060.
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change
Outline - Course Outline	Required	Topic B - Replace "Comprehend" with Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs - should match AUTO D060.
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change

## AUTOD360.

Area	Edit Type	Edit
Learning Outcomes - Course Objectives	Required	2nd objective: Change "Comprehend" to "Understand" to match AUTO 60
Outline - Course Outline	Required	Topic B: Change "Comprehend" to "Understand" to match AUTO 60

## AUTOD061A

Area	Edit Type	Edit
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Learning Outcomes - CSLOs	Recommended	Begin with Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs
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<b><u>APRND061A</u></b>		
Area	Edit Type	Edit
Specification - Methods of Evaluation	Required	Add/edit a topic with criteria to align with Assignment C

<b><u>AUTOD361A</u></b>		
Area	Edit Type	Edit
Specification - Methods of Evaluation	Required	Edit Topic D to match AUTO 61A
Specification - Examples of Primary Texts and References	Required	Book's "Date/Edition" is missing the word "edition", add to match AUTO 61A
Learning Outcomes - CSLOs	Required	Change "Understand" to "Explain" to match AUTO 61A

<b><u>AUTOD061B</u></b>		
Area	Edit Type	Edit
Specification - Methods of Evaluation	Required	Add criteria for grading an essay. (A multiple choice question has a right and wrong answer, but an essay does not have an objective right and wrong answer.)

<b><u>APRND061B</u></b>		
Area	Edit Type	Edit
Specification - Methods of Evaluation	Required	Add criteria for grading an essay. (A multiple choice question has a right and wrong answer, but an essay does not have an objective right and wrong answer.)

<b><u>AUTOD361B</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Specifications - Methods of Evaluation	Required	Edit Topic C to match AUTO 61B

<b><u>AUTOD062A</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program
Learning Outcomes - CSLOs	Recommended	Replace "understand" and Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs - edits should be same between AUTO 62A and APRN 62A
Outline - Course Outline	Required	Objective A - Replace 'understand': Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs - - edits should be same between AUTO 62A and APRN 62A
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change
Outline - Course Outline	Required	Objective B - Replace 'understand': Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs - - edits should be same between AUTO 62A and APRN 62A
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change

<b><u>APRND062A</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>

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Specification - Assignments	Recommended	Remove specific number of quizzes given
Specification - Methods of Evaluation	Recommended	Remove specific number of quizzes given
Specification - Essential College Facilities	Required	Can remove "internet access" as essential because this is assumed for all college courses.
Learning Outcomes - CSLOs	Recommended	Replace "understand" and Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.htm">https://www.deanza.edu/curriculum/guides/blooms.htm</a> for a list of Bloom's verbs - edits should be same between AUTO 62A and APRN 62A
Outline - Course Outline	Required	Objective A - Replace 'understand': Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs - - edits should be same between AUTO 62A and APRN 62A
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change
Outline - Course Outline	Required	Objective B - Replace 'understand': Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs - - edits should be same between AUTO 62A and APRN 62A
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change

## **AUTOD362A**

Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - add "procedures" to the end of the sentence to match AUTO 62A
Specification - Methods of Instruction	Required	Select "Methods of Instruction" from drop down to match AUTO 62A
Learning Outcomes - Course Objectives	Required	Objective 1: Change "Define" to "Explain" to match AUTO 62A
Learning Outcomes - Course Objectives	Required	Objective 2: Change "Understand" to "Explain" to match AUTO 62A

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Learning Outcomes - CSLOs	Required	First SLO should start with "Perform" not "Understand" to match AUTO 62A
Outline - Course Outline	Required	Topic A: Change "Understand" to "Explain" to match AUTO 62A
Outline - Course Outline	Required	Topic B: Change "Understand" to "Explain" to match AUTO 62A

## **AUTOD062B**

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	Required	Objective D: Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.htm">https://www.deanza.edu/curriculum/guides/blooms.htm</a> for a list of Bloom's verbs. Verb First Consider Diagnose - edit should be same between AUTO 62B and APRN 62B
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change

## **APRND062B**

Area	Edit Type	Edit
Specification - Methods of Evaluation	Recommended	Remove specific number of examinations given
Outline - Course Outline	Required	Objective D: Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.htm">https://www.deanza.edu/curriculum/guides/blooms.htm</a> for a list of Bloom's verbs. Verb First Consider Diagnose - edit should be same between AUTO 62B and APRN 62B
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change

## **AUTOD362B**

Area	Edit Type	Edit
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Specifications - Essential College Facilities	Required	6th listed item: Change "calibration" to "aiming" to match AUTO 62B
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<b><u>AUTOD063A</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Basic Course Information - General Information	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program
Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years

<b><u>APRND063A</u></b>		
NONE		

<b><u>AUTOD363A</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Specification - Examples of Primary Texts and References	Required	Date/Edition: Update with "2023, 9th edition" and ISBN 978013789933 to match AUTO 63A

<b><u>AUTOD064.</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program
Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years. We could not find a 2020 edition. Edit should be same between AUTO 64 and APRN 64



**APRND064.**

Area	Edit Type	Edit
Specification - Methods of Evaluation	Recommended	Remove specific number of examinations given
Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years. We could not find a 2020 edition. Edit should be same between AUTO 64 and APRN 64

**AUTOD364.**

Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Date/Edition: Update with "2024, 5th Edition" and ISBN 979-8-9904458-0-2 to match AUTO 64.

**AUTOD065P**

Area	Edit Type	Edit
Learning Outcomes - CSLOs	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. Consider "Recall" instead of "Answer.."

**APRND065P**

Area	Edit Type	Edit
Learning Outcomes - CSLOs	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. Consider "Recall" instead of "Answer.."

**AUTOD365P**

Area	Edit Type	Edit
Specifications - Essential Student Materials	Required	Update field to include "Material provided through Course Studio" as first bulleted item to match AUTO 65P

<b><u>AUTOD065W</u></b>		
Area	Edit Type	Edit
Learning Outcomes - CSLOs	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. Consider "Recall" instead of "Answer.."

<b><u>APRND065W</u></b>		
Area	Edit Type	Edit
Learning Outcomes - CSLOs	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. Consider "Recall" instead of "Answer.."

<b><u>AUTOD365W</u></b>		
Area	Edit Type	Edit
Learning Outcomes - CSLOs	Required	Update CSLO's to match those in AUTO 65W

<b><u>AUTOD066.</u></b>		
NONE		

<b><u>APRND066.</u></b>		
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Area	Edit Type	Edit
Specification - Essential College Facilities	Required	Please make the wording the exact same as AUTO 66

## **AUTOD366.**

Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Update 2nd sentence to match AUTO 66.

## **AUTOD067G**

Area	Edit Type	Edit
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper. Ensure the same edits in AUTO 67G and APRN 67G
Outline - Course Outline	Gram/Spell/Punc Error	Discriminate ( <i>between?</i> ) fuel storage and vehicle filling. Word missing following "Discriminate." Ensure the same edits in AUTO 67G and APRN 67G
Learning Outcomes - Course Objectives	Gram/Spell/Punc Error	Edit the corresponding objective to match the above change

## **APRND067G**

Area	Edit Type	Edit
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper. Ensure the same edits in AUTO 67G and APRN 67G
Outline - Course Outline	Gram/Spell/Punc Error	Discriminate ( <i>between?</i> ) fuel storage and vehicle filling. Word missing following "Discriminate." Ensure the same edits in AUTO 67G and APRN 67G
Learning Outcomes - Course Objectives	Gram/Spell/Punc Error	Edit the corresponding objective to match the above change

<b><u>AUTOD367G</u></b>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Update 2nd sentence to match AUTO 67G.

<b><u>AUTOD067J</u></b>		
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 the same edits in AUTO 67J and APRN 67J

<b><u>APRND067J</u></b>		
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 the same edits in AUTO 67J and APRN 67J
Specification - Essential College Facilities	Required	Please copy from AUTO 67J

<b><u>AUTOD367J</u></b>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Update 2nd sentence to match AUTO 67J.

<b><u>AUTOD099A</u></b>		
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
Learning Outcomes - Course Objectives	Required	Copy and paste Objective E from the Outline to match
Outline - Lab Component	Recommended	Objectives B, D and E - Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs

## **AUTOD099B**

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	Required	Objective L - Change to "Test" rather than "Testing"
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above change
Outline - Lab Component	Recommended	Outline D "service" is not a measurable verb, can rewrite as "perform servicing and rebuilding an alternator"

## **AUTOD099C**

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

## **AUTOD099D**

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 - Lab Component	Recommended	Objective D and E - Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.htm">https://www.deanza.edu/curriculum/guides/blooms.htm</a> I for a list of Bloom's verbs
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## **AUTOD099E**

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 - Lab Component	Recommended	Objectives C, F and G - Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.htm">https://www.deanza.edu/curriculum/guides/blooms.htm</a> I for a list of Bloom's verbs

## **AUTOD099F**

Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program
Outline - Lab Component	Recommended	Objectives D and E - Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.htm">https://www.deanza.edu/curriculum/guides/blooms.htm</a> I for a list of Bloom's verbs

## **CISD044A**

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

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Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years
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<b><u>CISD344A</u></b>		
Area	Edit Type	Edit
Specification - Examples of Primary Texts and References	Required	Primary Text details need updated to match CIS 44A

<b><u>CISD064B</u></b>		
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	Remove reference to section X.

<b><u>CISD364B</u></b>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Oracle wording needs removed from the Couse Decription field to match CIS 64B
Specification - Assignments	Required	Update Assignment B. to match CIS 64B assignment B.
Outline - Course Outline	Required	"3rd indents" are numerical instead of lower alpha throughout the entire outline. Update to match CIS 64B.

<b><u>CISD095B</u></b>		
Area	Edit Type	Edit

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Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process
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<b><u>CISD395B</u></b>		
Area	Edit Type	Edit
Basic Course Information - Course Description	Required	Edit to match CIS 95B
Specification - Methods of Instruction	Required	Edit to match CIS 95B
Specification - Texts and References	Required	Edit to match CIS 95B

<b><u>CISD095C</u></b>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description: Update to match CIS 95C

<b><u>CISD395C</u></b>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description: Update to match CIS 95B
Specification - Examples of Primary Texts and References	Required	Update Date/Edition to include the full date to match CIS 95B

<b><u>CISD095D</u></b>		
Area	Edit Type	Edit



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Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process
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<b><u>CISD395D</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Basic Course Information - General Information	Required	Course Description: Update to match CIS 95D
Specifications - Methods of Evaluation	Required	Topic C. needs updated with "Evaluated on completeness and correctness." at the end to match CIS 095D
Specification - Examples of Primary Texts and References	Required	Update Date/Edition on Text #1 to match CIS 95D
Learning Outcomes - Course Objectives	Required	Update with the final Course Objective to match CIS 95D: "Complete and settle the contract, including resolution of any open items."
Outline - Course Outline	Required	Update Topic E. line #4 to be labeled as Topic F., to match CIS 95D

<b><u>CISD095E</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process

<b><u>CISD395E</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Basic Course Information - General Information	Required	Course Description: Update to match CIS 95E
Learning Outcomes - CSLOs	Required	Update 2nd CSLO to match CIS 95E

<b><u>DMTD077G</u></b>		
Area	Edit Type	Edit
Basic Course Information - General Information	Gram/Spell/Punc Error	Course Description - "The focus if this course..."
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper
Outline - Course Outline	Required	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. "Student will" needs to be changed. Align course objectives with learning outcomes.
Learning Outcomes - Learning Objectives	Required	Edit to match the above change

<b><u>DMTD077H</u></b>		
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	Edit or add a sub-topic indicating the final exam/project/paper
Outline - Course Outline	Required	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. "Student will" needs to be changed. Align course objectives with learning outcomes.
Learning Outcomes - Learning Objectives	Required	Edit to match the above change
Outline - Course Outline	Gram/Spell/Punc Error	"areas 3,4, and 5" missing space for second comma

<b><u>DMTD077J</u></b>		
Area	Edit Type	Edit

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Specification - Methods of Instruction	Required	Edit or add a sub-topic indicating the final exam/project/paper
Outline - Course Outline	Required	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. "Student will" needs to be changed. Align course objectives with learning outcomes.
Learning Outcomes - Learning Objectives	Required	Edit to match the above change
Outline - Course Outline	Gram/Spell/Punc Error	"areas 3,4, and 5" missing space for second comma

## **E SD006.**

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

## **E SD051A**

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

## **E SD051B**

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 - Lab Component	Gram/Spell/Punc Error	Fix lab outline A typo

**E SD051C**

Area	Edit Type	Edit
Outline - Course Outline	Gram/Spell/Punc Error	Fix sentence structure in course outline B
Learning Outcomes - Course Objectives	Gram/Spell/Punc Error	Fix sentence structure in course outline B to match

**E SD056.**

Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - edit to remove course ID and/or course title
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program

**E SD061A**

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

**E SD061B**

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
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields

<b><u>E SD061L</u></b>		
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

<b><u>E SD062A</u></b>		
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

<b><u>E SD062B</u></b>		
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

<b><u>E SD062C</u></b>		
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

<b><u>E SD062D</u></b>		
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

<b><u>EDACD001.</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process
Basic Course Information - Stand-Alone Statement	Required	Please revise stand-alone statement to align with requirements provided in the curriculum guide, see the eLumen User Manual for details, <a href="https://www.deanza.edu/curriculum/elumen/">https://www.deanza.edu/curriculum/elumen/</a>
Outline - Course Outline	Recommended	B3 "California State system" should be "California State University system"

<b><u>EDACD020.</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process
Basic Course Information - Stand-Alone Statement	Required	Please provide stand-alone statement. See the manual for details, <a href="https://www.deanza.edu/curriculum/elumen/">https://www.deanza.edu/curriculum/elumen/</a>
Outline - Course Outline	Required	Need to add at least two sub topics under Course Outline C

<b><u>ESLD244.</u></b>		
<b>Area</b>	<b>Edit Type</b>	<b>Edit</b>
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process. Ensure ESL 244 and ESL 444 have the same edits.
Basic Course Information - Course Justification	Required	Course Justification - edit to remove course ID and/or course title. Ensure ESL 244 and ESL 444 have the same edits.
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure ESL 244 and ESL 444 have the same edits.

Learning Outcomes - CSLOs	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs: "comprehend" itself is not commonly listed as a Bloom's verb. alternatives include "explain," "summarize," "interpret," or "describe." Ensure ESL 244 and ESL 444 have the same edits.
Outline - Course Outline	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs: Obj. B may be better to use a better Bloom/s verb, for example "present, explain, discuss" in place of "speak". Ensure ESL 244 and ESL 444 have the same edits.
Learning Outcomes - Learning Objectives	Required	Edit to match the above change, if changed
Outline - Course Outline	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs: Obj. F may be better to use a better Bloom/s verb, for example "elaborate, develop, modify" in place of "Expand". Ensure ESL 244 and ESL 444 have the same edits.
Learning Outcomes - Learning Objectives	Required	Edit to match the above change, if changed

## ESLD444.

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 ESL 244 and ESL 444 have the same edits.
Basic Course Information - Course Justification	Required	Course Justification - edit to remove course ID and/or course title. Ensure ESL 244 and ESL 444 have the same edits.
Specification - Examples of Primary Texts and References	Required	Separate author, title, etc. into individual fields. Ensure ESL 244 and ESL 444 have the same edits.

Learning Outcomes - CSLOs	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs: "comprehend" itself is not commonly listed as a Bloom's verb. alternatives include "explain," "summarize," "interpret," or "describe." Ensure ESL 244 and ESL 444 have the same edits.
Outline - Course Outline	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs: Obj. B may be better to use a better Bloom/s verb, for example "present, explain, discuss" in place of "speak". Ensure ESL 244 and ESL 444 have the same edits.
Learning Outcomes - Learning Objectives	Required	Edit to match the above change, if changed
Outline - Course Outline	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs: Obj. F may be better to use a better Bloom/s verb, for example "elaborate, develop, modify" in place of "Expand". Ensure ESL 244 and ESL 444 have the same edits.
Learning Outcomes - Learning Objectives	Required	Edit to match the above change, if changed

**F/TVD064A**

Area	Edit Type	Edit
Learning Outcomes - CSLOs	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs- Use Proper Blooms Verb for second CSLO For example: apply, evaluate, create.

**F/TVD064B**

None		
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**F/TVD064C**

Area	Edit Type	Edit
Learning Outcomes - CSLOs	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs - Use Proper Blooms Verb for second CSLO For example: apply, evaluate, create.

**F/TVD066A**

Area	Edit Type	Edit
Specification - Essential Student Materials	Required	Remove "Access to a computer, the internet and an individual email address for online modality".
Specifications - Essential College Facilities	Required	Please remove phrase "for online instructions" from the beginning of the last point of the essential college facilities because we try not to include the modality in the description. Thanks.

**HUMID077W**

Area	Edit Type	Edit
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper. Ensure the same edits between HUMI 77W, HUMI 77X and HUMI 77Y
Learning Outcomes - CSLOs	Required	Copy from HUMI 77X
Outline - Course Outline	Required	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. "Student will" needs to be changed. Align course objectives with learning outcomes. Ensure the same edits between HUMI 77W, HUMI 77X and HUMI 77Y
Learning Outcomes - Learning Objectives	Required	Edit to match the above change

## HUMID077X

Area	Edit Type	Edit
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper. Ensure the same edits between HUMI 77W, HUMI 77X and HUMI 77Y
Outline - Course Outline	Required	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. "Student will" needs to be changed. Align course objectives with learning outcomes. Ensure the same edits between HUMI 77W, HUMI 77X and HUMI 77Y
Learning Outcomes - Learning Objectives	Required	Edit to match the above change

## HUMID077Y

Area	Edit Type	Edit
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper. Ensure the same edits between HUMI 77W, HUMI 77X and HUMI 77Y
Outline - Course Outline	Required	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. "Student will" needs to be changed. Align course objectives with learning outcomes. Ensure the same edits between HUMI 77W, HUMI 77X and HUMI 77Y
Learning Outcomes - Learning Objectives	Required	Edit to match the above change

## KNESD026B

Area	Edit Type	Edit
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Learning Outcomes - CSLOs	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. Use Proper Blooms Verb for second CSLO "ability" For example: demonstrate. If changed, please ensure KNES 26B and KNES 26BX have the same edit
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<b><u>KNESD26BX</u></b>		
Area	Edit Type	Edit
Learning Outcomes - CSLOs	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. Use Proper Blooms Verb for second CSLO "ability" For example: demonstrate. If changed, please ensure KNES 26B and KNES 26BX have the same edit

## **KNESD031C**

### **De Anza GE Form**

Area	Edit Type	Edit
Criteria 2	Required	Include oral exercise or assignment
Criteria 4	Recommended	Adopt "Outline E.2." to meet the criteria.
Criteria 5	Required	Adopt "Outline G" to meet the criteria.

## **KNESD31CX**

### **De Anza GE Form**

Area	Edit Type	Edit
Criteria 2	Required	Include oral exercise or assignment
Criteria 4	Recommended	Adopt "Outline E.2." to meet the criteria.
Criteria 5	Required	Adopt "Outline G" to meet the criteria.

## **KNESD032B**

Area	Edit Type	Edit
Outline - Course Outline	Gram/Spell/Punc Error	Inconsistent capitalization and punctuation throughout Course Outline. Ensure the same edits between KNES 32B and KNES 32BX
Outline - Course Outline	Recommended	Objective D.4.a - clarify the language. Ensure the same edits between KNES 32B and KNES 32BX
Outline - Course Outline & Learning Objectives - Course Objectives	Required	Outline - Course Outline & Learning Objectives - Course Objectives do not match (A. Practice conventional ... coordination at an advanced beginning level.) Ensure the same edits between KNES 32B and KNES 32BX

## **KNESD32BX**

Area	Edit Type	Edit
Outline - Course Outline	Required	Mismatched with outline of KNESD032B
Outline - Course Outline	Gram/Spell/Punc Error	Inconsistent capitalization and punctuation throughout Course Outline. Ensure the same edits between KNES 32B and KNES 32BX
Outline - Course Outline	Recommended	Objective D.4.a - clarify the language. Ensure the same edits between KNES 32B and KNES 32BX
Outline - Course Outline & Learning Objectives - Course Objectives	Required	Outline - Course Outline & Learning Objectives - Course Objectives do not match (A. Practice conventional ... coordination at an advanced beginning level.) Ensure the same edits between KNES 32B and KNES 32BX

## **KNESD032C**

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 KNES 32C and KNES 32CX match
Outline - Course Outline	Recommended	Objective D.4.a - clarify the language. Ensure KNES 32C and KNES 32CX match

<b><u>KNESD32CX</u></b>		
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 KNES 32C and KNES 32CX match
Outline - Course Outline	Recommended	Objective D.4.a - clarify the language. Ensure KNES 32C and KNES 32CX match

<b><u>KNESD037A</u></b>		
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 the same edits between KNES 37A and KNES 37AX
Specification - Assignments	Required	Fit and Well is referenced in assignments but not listed in Primary texts. Please remove the reference to the text OR add the text in the Examples of Primary Texts and References. Ensure the same edits between KNES 37A and KNES 37AX
Outline - Course Outline	Recommended	Objective D - Employ; Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.htm">https://www.deanza.edu/curriculum/guides/blooms.htm</a> for a list of Bloom's verbs. Ensure the same edits between KNES 37A and KNES 37AX
Learning Outcomes - Course Objectives	Recommended	Edit the same objective, if changed

<b><u>KNESD37AX</u></b>		
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	Fit and Well is referenced in assignments but not listed in Primary texts. Please remove the reference to the text OR add the text in the Examples of Primary Texts and References. Ensure the same edits between KNES 37A and KNES 37AX
Outline - Course Outline	Recommended	Objective D - Employ; Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. Ensure the same edits between KNES 37A and KNES 37AX
Learning Outcomes - Course Objectives	Recommended	Edit the same objective, if changed

## **LARTD250.**

Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - edit to remove course ID and/or course title
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process
Basic Course Information - Course Justification	Required	Course Justification - edit to remove course ID and/or course title
Basic Course Information - Stand-Alone Statement	Required	Add a Stand-Alone Statement, see the eLumen User Manual for details, <a href="https://www.deanza.edu/curriculum/elumen/">https://www.deanza.edu/curriculum/elumen/</a>
Specification - Suggested Reading List	Required	Please remove the entries as this section is for ELIT courses only.
Learning Outcomes - CSLOs	Recommended	Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. Engage is not a blooms verb: similar verbs may include, analyze, interpret, critique, design, or demonstrate, depending on your learning objective

Outline - Course Outline	Required	Objective E - Engage is not a Bloom's - Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. Similar verbs may include, analyze, interpret, critique, design, or demonstrate, depending on your learning objective
Learning Outcomes - Course Objectives	Required	Edit to match the above change

## **MATHD002B**

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 the same edits between MATH 2B and MATH 2BH except in the honors sentence for the honors course
Outline - Course Outline	Gram/Spell/Punc Error	H5 may be better to use "one-to-one" rather than "one to one". Ensure the same edits between MATH 2B and MATH 2BH

## **MATHD02BH**

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 the same edits between MATH 2B and MATH 2BH except in the honors sentence for the honors course
Outline - Course Outline	Gram/Spell/Punc Error	H5 may be better to use "one-to-one" rather than "one to one". Ensure the same edits between MATH 2B and MATH 2BH

## **MATHD023.**

Area	Edit Type	Edit
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Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process
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<b><u>MATHD114.</u></b>		
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 MATH 114 and MATH 314 have the same edits.

<b><u>MATHD314.</u></b>		
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 MATH 114 and MATH 314 have the same edits.

<b><u>MATHD210X</u></b>		
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 are the same between MATH 210X and MATH 410X
Basic Course Information - Stand-Alone Statement	Required	Please revise stand-alone statement to align with requirements provided in the curriculum guide, see the eLumen User Manual for details, <a href="https://www.deanza.edu/curriculum/elumen/">https://www.deanza.edu/curriculum/elumen/</a>

<b><u>MATHD410X</u></b>		
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 are the same between MATH 210X and MATH 410X
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<b><u>MATHD217.</u></b>		
Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - edit to remove course ID and/or course title
Basic Course Information - Course Justification	Required	Course Justification - edit to remove course ID and/or course title
Basic Course Information - Stand-Alone Statement	Required	Add a Stand-Alone Statement, see the eLumen User Manual for details, <a href="https://www.deanza.edu/curriculum/elumen/">https://www.deanza.edu/curriculum/elumen/</a>

<b><u>NURSD092.</u></b>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Please add the sentence, "This course is CSU transferable."

<b><u>NURSD092L</u></b>		
Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Please add the sentence, "This course is CSU transferable."
Specifications - Methods of Evaluation	Required	Please remove Objective E has "Successful completion of NURS 92 within the same quarter is required to pass NURS 92L." If this is a necessary requirement for your Nursing Board, we can work with you to figure out how to implement this requirement in the COR.

Outline - Course Outline	Required	Objectives D (Influence) and E (Function) - Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.htm">https://www.deanza.edu/curriculum/guides/blooms.htm</a> for a list of Bloom's verbs
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above changes
Outline - Course Outline	Gram/Spell/Punc Error	Extra space after slashes ("A/ B") for F3 H1 H4 I2

## **NURSD092P**

Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Please add the sentence, "This course is CSU transferable."
Learning Outcomes - Course Objectives	Gram/Spell/Punc Error	Extra space after slashes ("A/ B") for E
Outline - Course Outline	Gram/Spell/Punc Error	Extra space after slashes ("A/ B") for A4

## **NURSD093.**

Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Please add the sentence, "This course is CSU transferable."
Specification - Essential College Facilities	Required	State "None" as it is not needed
Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years
Outline - Course Outline	Gram/Spell/Punc Error	Extra space after slashes ("A/ B") for H3 I1
Learning Outcomes - Course Objectives	Gram/Spell/Punc Error	Extra space after slashes ("A/ B") for H

## NURSD093A

Area	Edit Type	Edit
Specifications - Methods of Evaluation	Required	Please remove Objective E - Successful completion of NURS 93AL within the same quarter is required to pass NURS 93A. If this is a necessary requirement for your Nursing Board, we can work with you to figure out how to implement this requirement in the COR.
Outline - Course Outline	Gram/Spell/Pun c Error	G1 extra space before comma ("...nurse's role in assessing , preventing...")
Outline - Course Outline	Gram/Spell/Pun c Error	Extra space after slashes ("A/ B") for G1, H3, I1
Learning Outcomes - Course Objectives	Gram/Spell/Pun c Error	Extra space after slashes ("A/ B") for H and I, update outline as well

## NURSD93AL

Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Please add the sentence, "This course is CSU transferable."
Specifications - Methods of Evaluation	Required	Please remove Objective D - Successful completion of NURS 93A within the same quarter is required to pass NURS 93AL. If this is a necessary requirement for your Nursing Board, we can work with you to figure out how to implement this requirement in the COR.
Outline - Course Outline	Required	Objectives D (Influence) and E (Function) - Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above changes
Learning Outcomes - Course Objectives	Gram/Spell/Pun c Error	Extra space after slash ("A/ B") in I
Outline - Course Outline	Gram/Spell/Pun c Error	Extra space after slash ("A/ B") in B4

## **NURSD093L**

Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Please add the sentence, "This course is CSU transferable."
Specifications - Methods of Evaluation	Required	Please remove Objective F - Successful completion of NURS 93 within the same quarter is required to pass NURS 93L. If this is a necessary requirement for your Nursing Board, we can work with you to figure out how to implement this requirement in the COR.
Specification - Examples of Primary Texts and References	Required	Review texts/references and update to reflect current publication/years
Outline - Course Outline	Required	Objectives D (Influence) and E (Function) - Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs
Learning Outcomes - Course Objectives	Required	Edit the corresponding objective to match the above changes

## **NURSD93PL**

Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Please add the sentence, "This course is CSU transferable."

## **P ED099.**

Area	Edit Type	Edit
Basic Course Information - General Information	Required	Course Description - use complete sentences; Incomplete sentences will be edited during catalog production process
Basic Course Information - Stand-Alone Statement	Required	Add a Stand-Alone Statement, see the eLumen User Manual for details, <a href="https://www.deanza.edu/curriculum/elumen/">https://www.deanza.edu/curriculum/elumen/</a>

Outline - Course Outline	Required	Objective D - "Commit" - Begin with a Bloom's Taxonomy verb - see <a href="https://www.deanza.edu/curriculum/guides/blooms.html">https://www.deanza.edu/curriculum/guides/blooms.html</a> for a list of Bloom's verbs. Please use Adopt, Implement, Design, Internalize, or Design depending on the meaning to be added.
Learning Outcomes - Course Objectives	Required	Edit the same objective, if changed

## PARAD085.

Area	Edit Type	Edit
Basic Course Information - Course Justification	Gram/Spell/Punc Error	"...need for an introductory..."
Basic Course Information - Course Justification	Required	Course Justification - in the sentence indicating a program that this course belongs on, only state ONE program
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper

## PHILD077.

Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Please add that this is a stand-alone course and include transferability statement here. Ensure the same edits between PHIL 77, PHIL 77X and PHIL 77Y
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper. Ensure the same edits between PHIL 77, PHIL 77X and PHIL 77Y

## PHILD077X

Area	Edit Type	Edit
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Basic Course Information - Course Justification	Required	Please add that this is a stand-alone course and include transferability statement here. Ensure the same edits between PHIL 77, PHIL 77X and PHIL 77Y
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper. Ensure the same edits between PHIL 77, PHIL 77X and PHIL 77Y

## **PHILD077Y**

Area	Edit Type	Edit
Basic Course Information - Course Justification	Required	Please add that this is a stand-alone course and include transferability statement here. Ensure the same edits between PHIL 77, PHIL 77X and PHIL 77Y
Specification - Methods of Evaluation	Required	Edit or add a sub-topic indicating the final exam/project/paper. Ensure the same edits between PHIL 77, PHIL 77X and PHIL 77Y

## **PSYCD005.**

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	F1 unintentional asterisk?

## **De Anza GE Form**

Area	Edit Type	Edit
Criteria 1	Required	This section needs to be completed.
Criteria 2	Required	This section needs to be completed.
Criteria 3	Required	This section needs to be completed.
Criteria 4	Required	This section needs to be completed.
Criteria 5	Required	This section needs to be completed.
Criteria 6	Required	This section needs to be completed.

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