AGENDA

College Mission: Saddleback College empowers its diverse student body to achieve personal, academic, and economic advancement through equitable and innovative educational experiences.

Tuesday, September 23, 2025

The meeting starts promptly at 3PM in AGB 106

- 1. Approval of Minutes September 9, 2025, p. 4-7
- 2. Approval of Agenda
- Public Comments Anyone may address the Curriculum Committee on any item NOT on the Agenda within the subject matter and jurisdiction of the Senate pursuant to Section 53200 of Title 5 California Code of Regulations. Each speaker is limited to two minutes.
- 4. Chair's Report
- 5. Curriculum Committee Training Information Item
- 6. Proposed New Credit Courses (ACCT 261, PH 110, PH 206) for Academic Year 2026-27 Information Item, p. 8-9
 - A. New prerequisite
 - a. ACCT 261 will have a prerequisite of ACCT 1A
 - B. New recommended preparation
 - a. ACCT 261 will have a recommended preparation of ACCT 1B
 - C. Approval of new credit courses
- 7. Proposed New Credit Program (Music and Audio Production for Cinema, TV and Radio Certificate of Achievement) for Academic Year 2026-27 Information Item, p. 10
- 8. Proposed New Noncredit Courses for Academic Year 2026-27 (PH 405NC, PH 406NC, PH 410NC, PH 435NC, HLTH 401NC,) Information Item, p. 11-12
 - A. New prerequisite
 - a. PH 405NC will have a prerequisite of PH 406NC
 - D. Approval of new noncredit courses
- 9. Proposed New Noncredit Program for Academic Year 2026-27 (High School Equivalency Certificate of Competency) Information Item, p. 13
- 10. Proposed Course Revisions for Academic Year 2026-27 Information Item, p. 14-15
 - A. Prerequisite changes
 - a. PHIT 111 (changing prefix from HIT 111) prereq from HIT 100 and CIM 10 or CIM 1 to PHIT 100 and CIM 10 or CIM 1
 - b. PH 205 prereg from PH 102 to PH 206
 - B. Corequisite change
 - a- AEBE 792NC coreq from AEBE 702NC to none
 - B. Remaining course revisions
- 11. Proposed Course Revisions Per AB1111 (Common Course Numbering Phase IIA/IIB Courses ANTH 1/1H/1L, ARTH 25, ARTH 26, ASTR 20, BIO 20, CDE 7, COMM 5, ECON 2/2H, ECON 4/4H, ENG 25/25H, HIST 16, HIST 17, MATH 3A/3AH, MATH 3B, SOC 1/1H) for Academic Year 2026-27 Information and Action Item, p. 16-21
 - A. New corequisite
 - a. ANTH 1L (ANTH C1001L) ANTH C1001L will have a coreq of <u>Successful completion of or concurrent enrollment in ANTH C1001</u>
 - B. Prerequisite changes
 - a. ANTH 1L (ANTH C1001L) prereq from Must be taken concurrently with ANTH 1/ANTH 1H or within one year after completing ANTH 1/ANTH 1H. to none
 - b. ECON 2 (ECON C2002) prereq from Clearance from the current placement process or completion of Intermediate Algebra or equivalent course with a "C" grade or better, to Placement as determined by the college's multiple measures

AGENDA (Continued)

- assessment process or completion of a course taught at or above the level of elementary algebra.
- c. ECON 2H (ECON C2002H) prereq from Clearance from the current placement process or completion of Intermediate Algebra or equivalent course with a "C" grade or better. to Placement as determined by the college's multiple measures assessment process or completion of a course taught at or above the level of elementary algebra.
- d. ECON 4 (ECON C2001) prereq from Clearance from the current placement process or completion of Intermediate Algebra or equivalent course with a "C" grade or better, to Placement as determined by the college's multiple measures assessment process or completion of a course taught at or above the level of elementary algebra.
- e. ECON 4H (ECON C2001H) prereq from Clearance from the current placement process or completion of Intermediate Algebra or equivalent course with a "C" grade or better. to Placement as determined by the college's multiple measures assessment process or completion of a course taught at or above the level of elementary algebra.
- f. ENG 25 (ENGL C1002) prereq from ENGL C1000 or ENGL C1000H to Successful completion of college-level composition (ENGL C1000/ENGL C1000H/ENGL C1000E/C-ID ENGL 100) or equivalent.
- g. ENG 25H (ENGL C1002H) prereq from ENGL C1000 or ENGL C1000H to Successful completion of college-level composition (ENGL C1000/ENGL C1000H/ENGL C1000E/C-ID ENGL 100) or equivalent.
- h. MATH 3A (MATH C2210) prereq from Clearance from the current placement process or completion of Pre-calculus or equivalent course with a "C" grade or better, to Pre-calculus, or college algebra and trigonometry, or equivalent, or placement as determined by the college's multiple measures assessment process.
- i. MATH 3AH (MATH C2210H) prereq from Clearance from the current placement process or completion of Pre-calculus or equivalent course with a "C" grade or better, to Pre-calculus, or college algebra and trigonometry, or equivalent, or placement as determined by the college's multiple measures assessment process.
- j. MATH 3B (MATH C2220) prereq from MATH 3A or MATH 3AH with a "C" or better to Calculus I: Early Transcendentals (MATH C2210), or equivalent, or placement as determined by the college's multiple measures assessment process.
- C. Recommended preparation change
 - a. ARTH 26 (ARTH C1200) rec prep from Completion of or concurrent enrollment in ENGL C1000 or ENGL C1000H to none
- D. Remaining course revisions
- 12. Proposed Course Reactivations (ESL 336 and ESL 336NC) for Academic Year 2026-27 Action Item, p. 22-23
- 13. Proposed Course Revisions and Deletions for Academic Year 2026-27 Consent Item, p. 24-27
- 14. Proposed Program Revisions for Academic Year 2026-27 Consent Item, p. 28-47
 - A. Anthropology AA-T Degree
 - B. Anthropology A.A. Degree
 - C. Art History AA-T Degree
 - D. Communication Studies AA-T Degree
 - E. Elementary Teacher Education AA-T Degree
 - F. English as a Second Language Intermediate Level Certificate of Competency
 - G. Environmental Science AS-T Degree

AGENDA

College Mission: Saddleback College empowers its diverse student body to achieve personal, academic, and economic advancement through equitable and innovative educational experiences.

- H. Mathematics AA-T Degree
- I. Spanish AA-T Degree
- J. Studio Arts AA-T Degree
- 15. Proposed Program Deletions for Academic Year 2026-27 Consent Item, p. 48-50
 - A. Retailing and Selling Certificate of Achievement
 - B. Retailing and Selling A.S. Degree
- 16. Representational Area Reports (if time allows)
- 17. Announcements
 - A. The next Curriculum Committee meeting is on Tuesday, October 14th at 3pm in AGB 106.
 - B. The next GE Committee meeting is on October 14th at 4pm in AGB 106.
 - C. The deadline to launch new course proposals for implementation in Spring 2027 is December 5th.
 - D. The deadline to submit new course and program intents for academic year 2027-28 is January 23, 2026.
- 18. Public Interest Announcements (if time allows)
- 19. Adjourn

COMPLIANCE WITH BROWN ACT

The Curriculum Committee is a subcommittee of the Academic Senate and therefore must comply with the Brown Act. Section 54954.2(a) of the Ralph M. Brown Act states that "No action or discussion shall be undertaken on any item not appearing on the posted agenda, except that members of a legislative body or its staff may briefly respond to statements made or questions posted by persons exercising their public testimony rights under Section 54954.3. In addition, on their own initiative or in response to questions posted by the public, a member of a legislative body or its staff may ask a question for clarification....

Attendance

College Mission: Saddleback College empowers its diverse student body to achieve personal, academic, and economic advancement through equitable and innovative educational experiences.

Tuesday, September 9, 2025

Curriculum Team and Leadership in Attendance

Michelle Duffy
 June Millovich
 Aimee Tran
 Stephanie Di Alto
 Curriculum Co-Chair Articulation Officer
 Curriculum Specialist

Curriculum Team and Leadership in Absence

1. Tram Vo-Kumamoto VPI

Voting Members in Attendance

1. Jessica Beck Extended Learning

Deborah Chau Counseling and Special Programs

3. Tom DeDonno Business and Industry

4. Farida Gabdrakhmanova Arts, Media, Performance, and Design

5. Annie Gilbert Extended Learning

6. Carmenmara Hernandez-Bravo Humanities and Social Sciences

7. Lori Hoolihan (alt.)8. Susan MillerHealth and Wellness

9. Larry Perez Science, Technology, Engineering, and Math

10. Jennifer Rohles Kinesiology & Athletics

11. Brooke Sauter Counseling and Special Programs

12. Carolyn Seaman Instructional Support and Teaching Innovations

13. Michelle Weckerly Business and Industry

Voting Members Absent

1. Jeff Barnett Science, Technology, Engineering, and Math

2. Mike Bennett Kinesiology & Athletics

3. Steve Gonsowski Arts, Media, Performance, and Design

4. Barbara Huggins (represented by alt.) Health and Wellness

5. Spencer Robins Humanities and Social Sciences

Administrators in Attendance

None

MINUTES

College Mission: Saddleback College empowers its diverse student body to achieve personal, academic, and economic advancement through equitable and innovative educational experiences.

Tuesday, September 9, 2025

The meeting starts promptly at 3PM in AGB 106

- 1. Approval of Minutes August 26, 2025, p. 3-6
 - First: Carmenmara Hernandez-Bravo
 - Second: Annie Gilbert
 - Motion passed
- 2. Approval of Agenda
 - First: Carmenmara Hernandez-Bravo
 - Second: Tom DeDonno
 - Motion passed
- 3. Public Comments Anyone may address the Curriculum Committee on any item NOT on the Agenda within the subject matter and jurisdiction of the Senate pursuant to Section 53200 of Title 5 California Code of Regulations. Each speaker is limited to two minutes.
 - There were no public comments.
- 4. Chair's Report
 - Michelle shared that all of the Phase III CCN Course Surveys are available on the ASCCC website; they are open through September 29th.
 - The deadline for submission of new course and program initiations for implementation in Spring 2027 is Friday, September 19th.
- 5. Curriculum Committee Training Information Item
 - June provided a brief explanation of the basic structure of the CCN surveys for those interested in completing them.
- 6. Curriculum Committee Annual Evaluation 2024-2025 Information and Discussion Item, p. 7-22
 - Michelle reviewed the results of the committee's annual evaluation.
- 7. Curriculum Committee 2024-2025 Goals; 2025-2026 Goals Information and Discussion Item, p. 23
 - Michelle reviewed last year's goals and sought feedback regarding the goals for 2025-26.
 - Suggestions for 2025-26 goals included:
 - Revise item 2c from the 2024-25 goals for 2025-26 to reflect IDEAA rather than DEIA
 - Add item 2d SLOs on the COR (new Title 5 requirement)
- 8. Curriculum Committee One Sheet 2025-26 Review Information and Discussion Item, p. 24
 - Michelle Duffy reviewed the Committee's One Sheet.
 - The link to the public facing curriculum website will be removed since the relevant Committee information is on the Curriculum Committee SharePoint website.
- 9. New Community Education Programs/Workshops for Spring 2026 Information Only Item, p. 25-26
 - New Community Education Programs/Workshops for Spring 2026 were provided for information. The list has been vetted through the schools and revised based upon the feedback received.
- 10. Proposed Course Revisions (KNES Change to Variable Units) for Academic Year 2026-27 Information Item, p. 27-29
 - Kinesiology courses that currently have more than one version (1 unit, 1.5 units, 2 units) are being revised to a single variable hour/unit version since Banner can accommodate this.
- 11. Proposed Course Reactivations (ESL 336 and ESL 336NC) for Academic Year 2026-27 Information Item, p. 30-31
 - ESL 336 and 336NC, which were deactivated effective Fall 2023, are being reactivated due to renewed student interest in taking more writing courses. The gap between ESL 335/335NC

MINUTES (Continued)

(sentences to paragraphs) and ESL 345/345NC (multi-paragraph academic essays) is too large. ESL 336/336NC focuses on developing multi-paragraph writing and will bridge the gap between these courses.

- The former corequisite courses (ESL 801/801NC) are not being reactivated.
- 12. Proposed New Credit Course Justifications for Academic Year 2026-27 Action Item, p. 32-37
 - A. PH 606 (206) Foundations for Community Health Workers
 - This new course will be included in the Community Health Worker Certificate of Achievement.
 - First: Carmenmara Hernandez-Bravo
 - Second: Tom DeDonno
 - Motion passed
 - B. PH 610 (110) Health Systems and Perspectives
 - This new course is being aligned to C-ID descriptor PH 110 and will be included in the Community Health Worker Certificate of Achievement and the Public Health AS-T.
 - First: Carmenmara Hernandez-Bravo
 - Second: Annie Gilbert
 - Motion passed
- 13. Proposed Course Revisions (ID) for Academic Year 2026-27 Action Item, p. 38-39
 - A. New recommended preparation:
 - a. ID 116 will have a recommended preparation of ID 110, ID 112, and either ID 22 or ID 25
 - First: Carmenmara Hernandez-Bravo
 - Second: Tom DeDonno
 - Motion passed
 - B. Recommended preparation change:
 - a. ID 111 rec prep from Completion of ID 110 and ID 133 to ID 110, ID 133, and completion or concurrent enrollment in ID 115
 - b. ID 118 rec prep from Completion of ID 112 and ID 133 to Strongly recommend ID 112, ID 115, and ID 133
 - c. ID 123 rec prep from ID 112 and ID 133 to none
 - d. ID 129 rec prep from ID 126 and ID 131 to <u>Strongly recommend ID 126, ID 118, ID 131, or equivalent coursework</u>
 - First: Carmenmara Hernandez-Bravo
 - Second: Tom DeDonno
 - Motion passed
 - C. Remaining course changes
 - First: Farida Gabdrakhmanova
 - Second: Annie Gilbert
 - Motion passed
- 14. Proposed Course Revisions and Deletions for Academic Year 2026-27 Consent Item, p. 40-41
 - First: Carmenmara Hernandez-Bravo
 - Second: Tom DeDonno
 - Motion passed
- 15. Representational Area Reports (if time allows)
 - None
- 16. Announcements
 - A. The next Curriculum Committee meeting is on Tuesday, September 23rd at 3pm in AGB 106.
 - B. The first GE Committee meeting of the semester is today, September 9th at 4pm in AGB 106.

MINUTES (Continued)

College Mission: Saddleback College empowers its diverse student body to achieve personal, academic, and economic advancement through equitable and innovative educational experiences.

- C. The deadline to submit courses for consideration for Cal-GETC for 2026-27 to Articulation is Friday, September 19th.
- D. The deadline to submit new course/program intents for Spring 2027 is Friday, September 19th.
- 17. Public Interest Announcements (if time allows)
 - Members announced upcoming campus events.
- 18. Adjourn
 - The meeting adjourned at 3:38pm

COMPLIANCE WITH BROWN ACT

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School/				
Division	Course Id	Catalog Id	Course Title	Action Taken
				assign=assignments
				CA Classification code
				(J=workforce prep, K=other noncredit enhanced funding,
				L=not eligible for enhanced funding, Y=credit course)
				cat desc= catalog description
				c/l w/+ cross-listed with (and list the other crs id)
				coreq=corequisite
				crs id=course prefix and/or number
				dc=delete course
				DE=distance education
				dv=delete version of course
				gr opt=grading option
				hrs=hours
				lim=limitation
				Irng obj=learning objectives
				moe=methods of eval
				nc=new course
				nv=new version of existing course
				oe/oe=open entry/open exit
				prereq=prerequisite
				pcs = program course status
				reactv=course reactivation
				rec prep=recommended prep
				rpt=repeatability
				SAM code=occupational code
				(A=apprenticeship, B=advanced occupational, C=clearly
				occupational, D=possibly occupational, E=non-
				occupational)
				sch desc=schedule description SLOs=student learning outcomes
				sr=scheduled review is for courses that are scheduled for review and there are no revisions
				ti=title
				TOP code=numerical classification code used to assign
				programs and courses to disciplines
				tps=topics
				txt=text-required for all courses numbered 1-299
				un=units
				val=validation
				nc, 3 units/3 hrs lec/0 hr lab/0 hr lrng cntr,
				prereq ACCT 1A, rec prep ACCT 1B, gr opt GR
			FINANCIAL STATEMENT	Letter Grade or Pass/No Pass, DE, non-
ВІ	ACCT 261	993141.00	ANALYSIS	repeatable

				nc, 3 units/3 hrs lec/0 hr lab/0 hr lrng cntr, gr
			HEALTH SYSTEMS AND	opt GR - Letter Grade or Pass/No Pass, DE,
HW	PH 110	993149.00	PERSPECTIVES	non-repeatable
			FOUNDATIONS FOR	nc, 3 units/3 hrs lec/0 hr lab/0 hr lrng cntr, gr
			COMMUNITY HEALTH	opt GR - Letter Grade or Pass/No Pass, DE,
HW	PH 206	993142.00	WORKERS	non-repeatable

New <u>Music and Audio Production for</u> <u>Cinema, TV and Radio</u> Certificate of Achievement

The Music and Audio Production for Cinema, TV and Radio Certificate of Achievement equips students with entry-level skills in audio and music production, sound design, audio recording, audio sweetening, and postproduction. The curriculum emphasizes specialized technical skills that reflect real-world industry practices. Upon completion, students will be prepared for a variety of careers, including music production and recording, audio editing, postproduction, and sound design across film, television, radio, and digital media.

<u>Program Student Learning Outcomes</u> <u>Students who complete this program will be able to:</u>

- Demonstrate essential skills and knowledge in audio production and postproduction for film, TV, and radio.
- Produce professional-quality radio segments and short-form audio stories.
- Develop a demo reel showcasing proficiency in music and audio production techniques.
- Create and edit audio for short projects, including film and television postproduction.
- <u>Utilize a Digital Audio Workstation (DAW) to</u> record, edit, and enhance audio.
- Compose, edit, and mix musical projects across various genres.

Required Core

MUS 118	Digital Multi-Track Music	
	Recording	2.5
MUS 130	Music Production I	2.5
CTVR 110	Audio Production	3
CTVR 111*	Audio and Sound Design for	
	Television and Film	3

Total Units for the Certificate 11

*Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

School/				
Division	Course Id	Catalog Id	Course Title	Action Taken
				assign=assignments
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				(J=workforce prep, K=other noncredit enhanced funding,
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				cat desc= catalog description
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				coreq=corequisite
				crs id=course prefix and/or number
				dc=delete course
				DE=distance education
				dv=delete version of course
				gr opt=grading option
				hrs=hours
				lim=limitation
				Irng obj=learning objectives
				moe=methods of eval
				nc=new course
				nv=new version of existing course
				oe/oe=open entry/open exit
				prereq=prerequisite
				pcs = program course status
				reactv=course reactivation
				rec prep=recommended prep
				rpt=repeatability
				SAM code=occupational code
				(A=apprenticeship, B=advanced occupational, C=clearly
				occupational, D=possibly occupational, E=non-
				occupational)
				sch desc=schedule description
				SLOs=student learning outcomes
				sr=scheduled review is for courses that are scheduled for review and there are no revisions
				ti=title
				TOP code=numerical classification code used to assign
				programs and courses to disciplines
				tps=topics
				txt=text-required for all courses numbered 1-299
				un=units
				val=validation
			DIRECTED PRACTICE FOR	nc, 0 unit/1 hr lec/6 hrs lab/0 hr lrng cntr,
			COMMUNITY HEALTH CARE	prereq PH 406NC, gr opt Noncredit Graded
HW	PH 405NC	993147.00	WORKER	Pass/SP/No Pass, DE, repeatable 3 times

			FOUNDATIONS FOR COMMUNITY HEALTH	nc, 0 unit/3 hrs lec/0 hr lab/0 hr lrng cntr, gr opt Noncredit Graded Pass/SP/No Pass, DE,
HW	PH 406NC	993148.00	WORKERS	repeatable 3 times
				nc, 0 unit/3 hrs lec/0 hr lab/0 hr lrng cntr, gr
			HEALTH SYSTEMS AND	opt Noncredit Graded Pass/SP/No Pass, DE,
HW	PH 410NC	993150.00	PERSPECTIVES	repeatable 3 times
				nc, 0 unit/3 hrs lec/0 hr lab/0 hr lrng cntr, gr
			RESOURCES AND SERVICES	opt Noncredit Graded Pass/SP/No Pass, DE,
HW	PH 435NC	993151.00	FOR OLDER ADULTS	repeatable 3 times
				nc, 0 unit/3 hrs lec/0 hr lab/0 hr lrng cntr, gr
	HLTH		CONTEMPORARY HEALTH	opt Noncredit Graded Pass/SP/No Pass, DE,
KN	401NC	993152.00	ISSUES	repeatable 3 times

New <u>High School Equivalency</u> Certificate of Competency

The High School Equivalency (HSE) Certificate of Competency is a noncredit program comprised of three courses designed to help adult learners develop the academic knowledge and skills necessary to pass an approved California high school equivalency exam (HiSET®). The program focuses on strengthening foundational skills in reading, writing, mathematics, science, and social studies. Students receive instruction aligned with high school-level content standards and test preparation strategies to support their success on all sections of the HSE exams.

The program is especially suited for adults who did not complete high school and are seeking to:

- Enter the workforce or qualify for job training programs
- <u>Meet basic education requirements for</u> employment
- Pursue postsecondary education
- Achieve personal or civic milestones

<u>Program Student Learning Outcomes</u> <u>Students who complete this program will be able to:</u>

- Demonstrate readiness to pass a state-approved high school equivalency exam in the subject areas of language arts, mathematics, science, and social studies.
- <u>Apply critical thinking and problem-solving</u> skills in academic and real-world contexts.
- <u>Utilize test-taking strategies and academic skills</u> to complete timed, high-stakes assessments.
- Exhibit increased confidence in academic and workplace communication.

Required Core

AEBE 702NC Adult Education Basic Education

Interdisciplinary Study 49.8

AEBE 704NC Adult Education Basic Education

Math 49.8

AEBE 792NC Adult Education Basic Education

Interdisciplinary/Math Lab 49.8

Total Hours for the Certificate 149.4

School/				
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				assign=assignments
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				cat desc= catalog description
				c/l w/+ cross-listed with (and list the other crs id)
				coreq=corequisite
				crs id=course prefix and/or number
				dc=delete course
				DE=distance education
				dv=delete version of course
				gr opt=grading option
				hrs=hours
				lim=limitation
				Irng obj=learning objectives
				moe=methods of eval
				nc=new course
				nv=new version of existing course
				oe/oe=open entry/open exit
				prereq=prerequisite
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				reactv=course reactivation
				rec prep=recommended prep
				rpt=repeatability
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				(A=apprenticeship, B=advanced occupational, C=clearly
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				review and there are no revisions
				ti=title
				TOP code=numerical classification code used to assign
				programs and courses to disciplines
				tps=topics
				txt=text-required for all courses numbered 1-299
				un=units
				val=validation

				ti fr ADULT EDUCATION BASIC EDUCATION
				LANGUAGE ARTS LAB I to ADULT
				EDUCATION BASIC EDUCATION
				INTERDISCIPLINARY/MATH LAB, coreq fr
				AEBE 702NC to none, cat desc, sch desc, tps,
	AEBE		AE HSE LA LAB I	Irng obj, assign, moe, txt, DE, retaining rpt 99
CE	792NC	386592.00	HSE INTRDISP/MATH LAB	times
				crs id fr HIT 111 to PHIT 111, rec prep fr HIT
		992458.00		100 and CIM 10 or CIM 1 to PHIT 100 and
HW	HIT 111	993144.00	INTRO TO HLTH INFMATCS	CIM 10 or CIM 1, cat desc, sch desc
				prereq fr PH 102 to PH 206, hrs fr 2 lec/3
		992995.00		lab/0 lrng cntr to 1 lec/6 lab/0 lrng cntr, cat
HW	PH 205	992995.05	DIR PR COMM HLTH WRKR	desc, SLOs, val

School/				
Division	Course Id	Catalog Id	Course Title	Action Taken
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				L=not eligible for enhanced funding, Y=credit course)
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				coreq=corequisite
				crs id=course prefix and/or number
				dc=delete course
				DE=distance education
				dv=delete version of course
				gr opt=grading option
				hrs=hours
				lim=limitation
				Irng obj=learning objectives
				moe=methods of eval
				nc=new course
				nv=new version of existing course
				oe/oe=open entry/open exit
				prereq=prerequisite
				pcs = program course status
				reactv=course reactivation
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				TOP code=numerical classification code used to assign
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				tps=topics
				txt=text-required for all courses numbered 1-299
				un=units
				val=validation

				crs id fr ARTH 25 to ARTH C1100, ti fr SURVEY
				OF ART HISTORY - ANCIENT WORLDS TO
				GOTHIC to Survey of Art from Prehistory to
		96140.00	ART: ANCIENT-GOTHIC	the Medieval Era, cat desc, sch desc, tps, Irng
AD	ARTH 25	96140.05	ART: ANCIENT-MEDIEVAL	obj, SLOs, moe, txt, DE
				crs id fr ARTH 26 to ARTH C1200, ti fr SURVEY
				OF WESTERN ART HISTORY - RENAISSANCE
				TO CONTEMPORARY to Survey of Art from
				the Renaissance to Contemporary, rec prep
				fr Completion of or concurrent enrollment in
				ENGL C1000 or ENGL C1000H to none, cat
		96190.00		desc, sch desc, tps, Irng obj, SLOs, assign,
AD	ARTH 26	<u>96190.05</u>	ART HIST: REN-CONT	moe, txt, DE
				crs id fr COMM 5 to COMM C1004, ti fr
				INTERPERSONAL COMMUNICATION to
		806180.05		Interpersonal Communication, cat desc, sch
AD	COMM 5	<u>806180.20</u>	INTERPERSONAL COMM	desc, tps, Irng obj, SLOs, assign, moe, txt, DE
				crs id fr ANTH 1 to ANTH C1001, ti fr
				BIOLOGICAL ANTHROPOLOGY to
				Introduction to Biological Anthropology, cat
		30010.00	BIOLOGICAL ANTHRO	desc, sch desc, tps, Irng obj, SLOs, moe, txt,
SH	ANTH 1	<u>30010.05</u>	INTROBIO ANTHRO	DE
				crs id fr ANTH 1H to ANTH C1001H, ti fr
				HONORS BIOLOGICAL ANTHROPOLOGY to
				Introduction to Biological Anthropology -
		405099.00		Honors, cat desc, sch desc, tps, lrng obj, SLOs,
SH	ANTH 1H	<u>405099.05</u>	HONORS BIO ANTH	assign, moe, txt, DE
				crs id fr ANTH 1L to ANTH C1001L, ti fr
				BIOLOGICAL ANTHROPOLOGY LABORATORY
				to Biological Anthropology Lab , prereq fr
				Must be taken concurrently with ANTH
				1/ANTH 1H or within one year after
				completing ANTH 1/ANTH 1H. to none, coreq
				from none to Successful completion of or
				concurrent enrollment in ANTH C1001, cat
		430508.00		desc, sch desc, tps, txt, lrng obj, SLOs, moe,
SH	ANTH 1L	430508.05	BIO ANTH LAB	val, DE
				crs id fr CDE 7 to CDEV C1000, crs ti fr CHILD
				GROWTH AND DEVELOPMENT to Child
		992366.00		Growth and Development , cat desc, sch desc,
SH	CDE 7	992366.05	CHILD GROWTH DEVELOP	tps, Irng obj, SLOs, assign, moe, txt, DE

				crs id fr ECON 2 to ECON C2002, ti fr PRINCIPLES (MACRO) to Principles of Macroeconomics, prereq fr Clearance from the current placement process or completion of Intermediate Algebra or equivalent course with a "C" grade or better. to Placement as
				determined by the college's multiple
				measures assessment process or completion
				of a course taught at or above the level of
		248020.00	PRINCIPLES (MACRO)	elementary algebra., cat desc, sch desc, tps,
SH	ECON 2	<u>248020.05</u>	PRINCIPLES MACRO	Irng obj, moe, txt, val, DE
				crs id fr ECON 2H to ECON C2002H, ti fr HONORS PRINCIPLES OF MACROECONOMICS
				to <u>Principles of Macroeconomics - Honors</u> ,
				prereq fr Clearance from the current
				placement process or completion of
				Intermediate Algebra or equivalent course
				with a "C" grade or better. to Placement as
				determined by the college's multiple
				measures assessment process or completion
				of a course taught at or above the level of
		405101.00		elementary algebra., cat desc, sch desc, tps,
SH	ECON 2H	405101.05	HONORS PRINC MACRO	Irng obj, moe, txt, val, DE
				crs id fr ECON 4 to <u>ECON C2001</u> , ti fr PRINCIPLES (MICRO) to <u>Principles of</u>
				Microeconomics, prereq fr Clearance from
				the current placement process or completion
				of Intermediate Algebra or equivalent course
				with a "C" grade or better. to Placement as
				determined by the college's multiple
				measures assessment process or completion
				of a course taught at or above the level of
		248010.00	PRINCIPLES (MICRO)	elementary algebra., cat desc, sch desc, tps,
SH	ECON 4	248010.05	PRINCIPLES MICRO	Irng obj, moe, txt, val, DE

			1	
				crs id fr ECON 4H to ECON C2001H , ti fr
				HONORS PRINCIPLES OF MICROECONOMICS
				to Principles of Microeconomics - Honors,
				prereg fr Clearance from the current
				placement process or completion of
				Intermediate Algebra or equivalent course
				with a "C" grade or better. to Placement as
				determined by the college's multiple
				measures assessment process or completion
				of a course taught at or above the level of
		405102.00		elementary algebra., cat desc, sch desc, tps,
SH	ECON 4H	405102.05	HONORS PRINC MICRO	Irng obj, moe, txt, val, DE
311	LCON 411	403102.03	TIONORS FRINC WIERO	crs id fr ENG 25 to ENGL C1002, ti fr
				INTRODUCTION TO LITERATURE to
				Introduction to Literature, prereq fr ENGL
				C1000 or ENGL C1000H to Successful
				completion of college-level composition
				(ENGL C1000/ENGL C1000H/ENGL C1000E/C-
		314190.00		ID ENGL 100) or equivalent., cat desc, sch
SH	ENG 25	314190.05	INTRO TO LITERATURE	desc, tps, Irng obj, moe, txt, DE
511	LING 25	314130.03	INTRO TO EITERATORE	dese, tps, irrig obj, moe, txt, be
				crs id fr ENG-25H to ENGL C1002H, ti fr
				HONORS INTRODUCTION TO LITERATURE to
				Introduction to Literature - Honors, prereq fr
				ENGL C1000 or ENGL C1000H to Successful
				completion of college-level composition
				(ENGL C1000/ENGL C1000H/ENGL C1000E/C-
		4 31659.00		ID ENGL 100) or equivalent., cat desc, sch
SH	ENG 25H	431659.05	HON INTRO TO LIT	desc, tps, Irng obj, moe, txt, DE
				crs id fr HIST 16 to HIST C1001, ti fr HISTORY
				OF THE UNITED STATES TO 1876 to United
		404060.05	HISTORY OF US TO 1876	States History to 1877, cat desc, sch desc,
SH	HIST 16	404060.20	HISTORY OF US TO 1877	tps, Irng obj, assign, moe, txt, DE
				crs id fr HIST 17 to HIST C1002, ti fr HISTORY
				OF THE UNITED STATES SINCE 1876 to United
		404090.05	HIST OF US SINCE 1876	States History since 1865, cat desc, sch desc,
SH	HIST 17	404090.20	HIST OF US SINCE 1865	tps, Irng obj, assign, moe, txt, DE
				crs id fr SOC 1 to <u>SOCI C1000</u> , ti fr
				INTRODUCTION TO SOCIOLOGY to
		776010.05		Introduction to Sociology, cat desc, sch desc,
SH	SOC 1	776010.20	INTRO TO SOCIOLOGY	tps, Irng obj, moe, txt, DE

				crs id fr SOC 1H to SOCI C1000H , ti fr
				HONORS INTRODUCTION TO SOCIOLOGY to
		431671.00		Introduction to Sociology - Honors, cat desc,
SH	SOC 1H	<u>431671.05</u>	HONORS INTRO TO SOC	sch desc, tps, Irng obj, moe, txt, DE
				crs id fr ASTR 20 to ASTR C1001, ti fr
				GENERAL ASTRONOMY to Introduction to
		114020.00	GENERAL ASTRONOMY	Astronomy, cat desc, sch desc, tps, Irng obj,
SM	ASTR 20	114020.05	INTRO ASTRONOMY	moe, txt, DE
				crs id fr BIO-20 to BIOL C1000, ti fr
				INTRODUCTION TO BIOLOGY to Introduction
		144180.05	INTRO. TO-BIOLOGY	to Biology with Lab, cat desc, sch desc, tps,
SM	BIO 20	<u>144180.20</u>	INTRO. TO BIOL W/LAB	Irng obj, SLOs, moe, txt, DE
				crs id fr MATH 3A to MATH C2210, ti fr
				ANALYTIC GEOMETRY AND CALCULUS to
				Calculus I: Early Transcendentals, prereq fr
				Clearance from the current placement
				process or completion of Pre-calculus or-
				equivalent course with a "C" grade or better.
				to Pre-calculus, or college algebra and
				trigonometry, or equivalent, or placement as
				determined by the college's multiple
		518030.00	ANALYTIC GEOM/CALC	measures assessment process., cat desc, sch
SM	MATH 3A	<u>518030.05</u>	<u>CALCULUS I</u>	desc, tps, Irng obj, SLOs, moe, txt, val, DE
				crs id fr MATH 3AH to MATH C2210H, ti fr
				HONORS ANALYTIC GEOMETRY AND
				CALCULUS to Calculus I: Early
				<u>Transcendentals - Honors</u> , prereq fr
				Clearance from the current placement
				process or completion of Pre calculus or
				equivalent course with a "C" grade or better.
				to Pre-calculus, or college algebra and
				trigonometry, or equivalent, or placement as
		420000 00	HON AN OFOCA (CALL	determined by the college's multiple
CN 4	DAATH SAH	429988.00	HON AN GEOM/CALC	measures assessment process., cat desc, sch
SM	MATH 3AH	<u>429988.05</u>	HON <u>CALC I</u>	desc, tps, lrng obj, SLOs, moe, txt, val, DE

	T		1	
				crs id fr MATH 3B to MATH C2220, ti
				ANALYTIC GEOMETRY AND CALCULUS to
				Calculus II: Early Transcendentals, prereq fr
				MATH 3A or MATH 3AH with a "C" or better
				to Calculus I: Early Transcendentals (MATH
				C2210), or equivalent, or placement as
				determined by the college's multiple
		518040.00	ANALYTIC GEOM/CALC	measures assessment process., cat desc, sch
SM	MATH 3B	518040.05	CALCULUS II	desc, tps, Irng obj, SLOs, moe, txt, val, DE

School/				
Division	Course Id	Catalog Id	Course Title	Action Taken
				assign=assignments
				CA Classification code (J=workforce prep, K=other noncredit enhanced funding, L=not eligible for enhanced funding, Y=credit course)
				cat desc= catalog description
				c/l w/+ cross-listed with (and list the other crs id)
				coreq=corequisite
				crs id=course prefix and/or number
				dc=delete course
				DE=distance education
				dv=delete version of course
				gr opt=grading option
				hrs=hours
				lim=limitation
				Irng obj=learning objectives
				moe=methods of eval
				nc=new course
				nv=new version of existing course
				oe/oe=open entry/open exit
				prereq=prerequisite
				pcs = program course status
				reactv=course reactivation
				rec prep=recommended prep
				rpt=repeatability
				SAM code=occupational code (A=apprenticeship, B=advanced occupational, C=clearly occupational, D=possibly occupational, E=non-occupational)
				sch desc=schedule description
				SLOs=student learning outcomes
				sr=scheduled review is for courses that are scheduled for review and there are no revisions
				ti=title
				TOP code=numerical classification code used to assign programs and courses to disciplines tps=topics
				txt=text-required for all courses numbered 1-299
				un=units
				val=validation

				reactv - 3 hrs lec/0 hrs lab/0 hrs lrng cntr/3 units, gr opt Letter Grade or Pass/No Pass, non-repeatable
SH	ESL 336	429305.00	INTERMEDIATE WRITE II	revised elements: coreq fr ESL 801 to none , SLOs, moe, txt, DE fr no to yes
				reactv - 3 hrs lec/0 hrs lab/0 hrs lrng cntr/0 unit, gr opt SP - Noncredit Graded Pass/SP/No Pass, repeatable 4 times
SH	ESL 336NC	429682.00	INTERMEDIATE WRITE II	revised elements: coreq fr ESL 801NC to none , oe/oe fr no to yes , SLOs, moe, txt, DE

School/				
Division	Course Id	Catalog Id	Course Title	Action Taken
				assign=assignments
				CA Classification code
				(J=workforce prep, K=other noncredit enhanced funding
				L=not eligible for enhanced funding, Y=credit course)
				cat desc= catalog description
				c/l w/+ cross-listed with (and list the other crs id)
				coreq=corequisite
				crs id=course prefix and/or number
				dc=delete course
				DE=distance education
				dv=delete version of course
				gr opt=grading option
				hrs=hours
				lim=limitation
				Irng obj=learning objectives
				moe=methods of eval
				nc=new course
				nv=new version of existing course
				oe/oe=open entry/open exit
				prereq=prerequisite
				pcs = program course status
				reactv=course reactivation
				rec prep=recommended prep
				rpt=repeatability
				SAM code=occupational code
				(A=apprenticeship, B=advanced occupational, C=clearly
				occupational, D=possibly occupational, E=non-
				occupational) sch desc=schedule description
				SLOs=student learning outcomes
				sr=scheduled review is for courses that are scheduled for review and there are no revisions
				ti=title
				TOP code=numerical classification code used to assign programs and courses to disciplines
				tps=topics
				txt=text-required for all courses numbered 1-299
				un=units
				val=validation
			FUND OF COURTER	ti fr FUNDAMENTALS OF SCULPTURE to
			FUND. OF SCULPTURE	SCULPTURE I, cat desc, sch desc, tps, lrng obj,
AD	ART 70	992320.00	<u>SCULPTURE I</u>	SLOs, txt, DE

				ti fr ADDITIVE SCULPTURE to SCULPTURE II,
			ADDITIVE SCUI PTURE	cat desc, sch desc, tps, SLOs, moe, txt, val, DE
AD	ART 71	992321.00	SCULPTURE II	fr Yes to No
AD	ANT /I	992321.00	SCOLF TORL II	11 1 4 5 10 <u>110</u>
			SUBTRACTIVE SCULPTURE	ti fr SUBTRACTIVE SCULPTURE to SCULPTURE
AD	ART 72	992322.00	SCULPTURE III	III, SLOs, moe, txt, DE fr Yes to No
710	711172	332322.00	SCOEF TOKE III	ti fr ADULT EDUCATION BASIC EDUCATION
				LANGUAGE ARTS I to ADULT EDUCATION
				BASIC EDUCATION INTERDISCIPLINARY
				STUDY, hrs fr 2 lec/1 lab/0 lrng cntr to 3
	AEBE	431672.00	AE BASIC ED LANGARTI	lec/0 lab/0 lrng cntr, tps, lrng obj, moe, txt,
CE	702NC	431672.05	AE BASIC ED INTERDISC	DE, retaining rpt 99 times
-	AEBE	.02072.00	AL DAGGE LO HALLMONG	22, returning rpt 33 times
CE	703NC	668181.00	AE BASIC ED LANGARTII	dc
				ti fr ADULT EDUCATION BASIC EDUCATION
				MATH I to ADULT EDUCATION BASIC
				EDUCATION MATH, hrs fr 2 lec/1 lab/0 lrng
	AEBE	668182.00	AE BASIC ED MATH I	cntr to 3 lec/0 lab/0 lrng cntr, Irng obj,
CE	704NC	668182.05	AE BASIC ED MATH	assign, moe, txt, DE, retaining rpt 99 times
	AEBE			
CE	705NC	668183.00	AE BASIC ED MATH II	dc
	AEBE			
CE	793NC	386591.00	HSE LANG. ARTS LAB II	dc
	AEBE			
CE	794NC	386587.95	HSE MATHEMATICS LAB I	dc
	AEBE			
CE	795NC	386589.00	HSE MATH LAB II	dc
HW	HS 101	103012.00	ADDICTION COUNSELING	cat desc, sch desc, assign, moe, txt
HW	HS 105	955485.00	ETHIC ISSUE CLNT RGHT	cat desc, tps, SLOs, assign, moe, txt
				cat desc, sch desc, gr opt fr Letter Grade only
				to Letter Grade or Pass/No Pass, moe, txt,
				pcs fr not program applicable to program
HW	HS 112	422115.00	CONF RES AND MED	<u>applicable</u>
				cat desc, sch desc, gr opt fr Letter Grade only
HW	HS 120	422050.05	HUM.DEVSOC.ENVIRON.	to Letter Grade or Pass/No Pass , moe, txt
				cat desc, sch desc, gr opt fr Letter Grade only
HW	HS 128	12240.10	COMM.BASED CORRECTION	to Letter Grade or Pass/No Pass, moe, txt
HW	HS 131	434006.00	MULTICULT. DIVERSITY	moe, txt
HW	HS 140	422090.00	APP.GRP.LDRSH/PROCES	moe, txt
HW	HS 170	422110.00	ALCOHOL & DRGS IN SOC	sch desc, moe, txt
HW	HS 174	422150.00	CASE ADMIN/CRISIS INT	moe, txt
HW	HS 176	434017.00	CO-OCCURRING DISORDER	assign, moe, txt, val
HW	HS 177	434018.00	FAM DYNAMICS OF ABUSE	moe

				cat desc, sch desc, gr opt fr Letter Grade only
HW	HS 181	422400.00	INTRO EATING DISORDER	to Letter Grade or Pass/No Pass, moe, txt
				gr opt fr Letter Grade only to Letter Grade or
				Pass/No Pass, moe, pcn fr program
HW	HS 184	422190.10	MEDEATING DISORDERS	applicable to not program applicable
				cat desc, sch desc, gr opt fr Letter Grade only
HW	HS 185	422500.00	TREATMENT EAT DISORDR	to Letter Grade or Pass/No Pass, moe, txt
				cat desc, sch desc, gr opt fr Letter Grade only
HW	HS 187	429246.00	JUVENILE VIOLENCE	to Letter Grade or Pass/No Pass, moe, txt
				cat desc, sch desc, gr opt fr Letter Grade only
HW	HS 220	450203.00	BENEFITS ENTITLEMENT	to Letter Grade or Pass/No Pass, moe, txt
KN	KNES 1	674010.10	CARDIOVASCULAR COND.	dv
KN	KNES 3	674070.15	CIRCUIT WEIGHT TRNG	dv
KN	KNES 4	674110.10	BEG. WEIGHT LIFTING	dv
KN	KNES 4	674110.25	BEG. WEIGHT LIFTING	dv
KN	KNES 5	674110.15	INT. WEIGHT LIFTING	dv
KN	KNES 5	674110.30	INT. WEIGHT LIFTING	dv
KN	KNES 6	674170.10	ADV. WEIGHT LIFTING	dv
KN	KNES 6	674170.15	ADV. WEIGHT LIFTING	dv
KN	KNES 8	674185.20	BEG. CARDIO KICKBOX	dv
KN	KNES 10	992711.05	CROSS TRAINING	dv
KN	KNES 24	674510.10	BEGINNING TENNIS I	dv
KN	KNES 25	674510.20	BEGINNING TENNIS II	dv
KN	KNES 26	674510.30	INTERMEDIATE TENNIS	dv
KN	KNES 27	674510.40	ADVANCED TENNIS	dv
KN	KNES 28	674590.05	BEGINNING YOGA	dv
KN	KNES 31	432285.05	MUSCLE TONING WOMEN	dv
KN	KNES 38	992757.10	INTERM. MAT PILATES	dv
KN	KNES 39	992694.05	INTERMEDIATE YOGA	dv
KN	KNES 40	432539.00	ADVANCED YOGA	dv
KN	KNES 41	674680.10	SWIM FOR NONSWIMMERS	dv
KN	KNES 42	674680.20	INTERMEDIATE SWIMMING	dv
KN	KNES 43	674680.30	ADV SWIMMING & DIVING	dv
KN	KNES 44	674770.10	AQUATIC CONDITIONING	dv
KN	KNES 49	433741.05	AQUA AEROBICS	dv
KN	KNES 65	432277.10	INTRO. TO MAT PILATES	dv
KN	KNES 66	433727.00	CORE TRAINING	dv
KN	KNES 70	675110.10	BASKETBALL	dv
KN	KNES 71	675110.20	ADVANCED BASKETBALL	dv
KN	KNES 72	675150.10	BEGINNING SOCCER	dv
KN	KNES 73	675150.20	ADVANCED SOCCER	dv

SH	ANTH 15	430814.00	WORLD OF PRIMATES	dc
SH	ANTH 17	434009.00	BIO EVOL HUMAN NATURE	dc
SH	HIST 99	992999.00	ENGAGING WITH HISTORY	cat desc, sch desc, tps, Irng obj
SM	MS 20	512070.00	INTRO TO OCEANOGRAPHY	cat desc, sch desc, txt

Current Anthropology Associate in Arts for Transfer

The curriculum in the Anthropology program is designed to provide the transfer student the opportunity to achieve an Associate in Arts for Transfer (AA-T) degree in anthropology by providing the necessary breadth in the field and an introduction to the methods used. Students who complete the AA-T degree in Anthropology receive priority admission to the California State University system, though admission to a specific campus or major is not guaranteed. While a baccalaureate or higher degree, which can be achieved through transfer, is recommended for those considering professional careers in anthropology, an associate degree may support attempts to gain entry-level employment as lab technicians, research assistants, museum workers, cultural resource conservators, and other related positions.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Describe the breadth of anthropology and be able to characterize anthropology's distinctive theoretical and methodological approaches with respect to other disciplines.
- Explain the fundamental processes of human biological evolution.
- Describe modern human biological diversity.
- Articulate an understanding of the cultural construction and historical uses of the concept of race.
- Define and critically analyze the concepts of culture and cultural relativism.
- Demonstrate the ability to think holistically and comparatively in describing human cultural diversity.
- Critically analyze the process of globalization and its effects upon cultures around the world.
- Articulate an anthropological perspective on contemporary issues and concerns, including the politics of inclusion and exclusion both locally and globally.
- Discuss the importance of the scientific method in anthropological research.
- Identify the correct methods and ethical responsibilities involved in conducting archaeological, biological, ethnographic, and/or linguistic fieldwork.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The California General Education Transfer Curriculum (Cal-GETC).
 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Revised Anthropology Associate in Arts for Transfer

The curriculum in the Anthropology program is designed to provide the transfer student the opportunity to achieve an Associate in Arts for Transfer (AA-T) degree in anthropology by providing the necessary breadth in the field and an introduction to the methods used. Students who complete the AA-T degree in Anthropology receive priority admission to the California State University system, though admission to a specific campus or major is not guaranteed. While a baccalaureate or higher degree, which can be achieved through transfer, is recommended for those considering professional careers in anthropology, an associate degree may support attempts to gain entry-level employment as lab technicians, research assistants, museum workers, cultural resource conservators, and other related positions.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Describe the breadth of anthropology and be able to characterize anthropology's distinctive theoretical and methodological approaches with respect to other disciplines.
- Explain the fundamental processes of human biological evolution.
- Describe modern human biological diversity.
- Articulate an understanding of the cultural construction and historical uses of the concept of race.
- Define and critically analyze the concepts of culture and cultural relativism.
- Demonstrate the ability to think holistically and comparatively in describing human cultural diversity.
- Critically analyze the process of globalization and its effects upon cultures around the world.
- Articulate an anthropological perspective on contemporary issues and concerns, including the politics of inclusion and exclusion both locally and globally.
- Discuss the importance of the scientific method in anthropological research.
- Identify the correct methods and ethical responsibilities involved in conducting archaeological, biological, ethnographic, and/or linguistic fieldwork.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The California General Education Transfer Curriculum (Cal-GETC).
 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Co Select one:	ore:		Required Co Select one:	ore:	
ANTH 1	Biological Anthropology	3	ANTH 2	Cultural Anthropology	0
or	Diological Midil opology	- 3	or	Cultural Anthropology	3
ANTH 1H	Honors Biological Anthropology		ANTH 2 H	Honors Cultural Anthropology	0
Select one:	Honors Biological Millimopology	-3	Select one:	Honors Cultural Anthropology	3
ANTH 2	Cultural Anthronalogy	0		1 Introduction to Biological	
	Cultural Anthropology	3	ANTH C100		_
Or	Harris College Address land			Anthropology	3
ANTH 2 H	Honors Cultural Anthropology	3	or		
Complete:			ANTH C1001	H Introduction to Biological	
ANTH 9	Introduction to Archaeology	3	G 1.	Anthropology - Honors	3
List A: Selec	at one		Complete:		
ANTH 3*	Culture and Language	3	ANTH 9	Introduction to Archaeology	3
ANTH 13	Magic, Witchcraft, and Religion	3	Tint A. Calaa	.	
ANTILIS	Magic, Witchcraft, and Kenglon	ა	List A: Selec ANTH 3*	Culture and Language	0
List B: Selec	ct one of the following courses or a	iv course		Magic, Witchcraft, and Religion	3
	not already used	iy course	ANTH 13	=	3
	Human Anatomy	4	<u>PSYC 44*</u>	Statistics for the Behavioral Science	<u>s 3</u>
	Introduction to Physical Geology	-4	<u>or</u>		
	Introduction to Earth Science	•	STAT C1000	o* Introduction to Statistics	3
	Environmental Geology		<u>or</u>		
or	211111 0111110110111 000108,	7	STAT C1000	H* Introduction to Statistics - Honors	_3
ENV 23	Environmental Geology	4			
EAV 23	Environmental Geology	4		t <u>two</u> of the following courses or any	courses
List C: Selec	ct one of the following courses or a	iv course	<u>not selected</u> <u>ANTH 4</u>	Introduction to Native American	
	or List B not already used	1, 0011150	ANIH 4	_	_
	Introduction to Native American			Studies	3
	Studies	3	<u>or</u>		
or		ū	ES 4	Introduction to Native American	
ES 4	Introduction to Native American			Studies	3
204	Studies	3	ANTH 5	Anthropology of Latin America –	
ANTH -	Anthropology of Latin America –	J		Culture, Identity, and Power	3
**************************************	Culture, Identity, and Power		ANTH 8	World Prehistory	_3
ANTTHO	· • • • • • • • • • • • • • • • • • • •	-	<u>ANTH 19*</u>	Forensic Anthropology	3
	World Prehistory The World of Primates	-	ANTH 22	Medical Anthropology - Culture,	
_		3		Health, and Healing	3
ANTH 17	The Biological Evolution of Human		<u>ES 1</u>	Introduction to Ethnic Studies	3
	Nature	-3	ES 3	Introduction to Chicanx and Latinx	
ANTH 19*	Forensie Anthropology	3		Studies	3
ANTH 22	Medical Anthropology - Culture,			<u>Station</u>	
	Health, and Healing	3	List C. Salas	et one of the following courses or an	v cource
ES 1	Introduction to Ethnic Studies	-3		from List A or List B	y course
or			BIO 11*	Human Anatomy	4
ES 1H	Honors Introduction to Ethnie		GEOL 1	Introduction to Physical Geology	 ₄
	Studies	3	GEOL 20	Introduction to Earth Science	
ES 3	Introduction to Chicanx and Latinx	-	GEOL 23	Environmental Geology	4
Ü	Studies	3	-	Livi omnenui ocology	
			<u>or</u> ENV oo	Environmental Coales	
	Total Units for the Major ±	8-20	ENV 23	Environmental Geology	4
	20m omo ioi mo idujoi i		GEOG 110	Introduction to Geographic	
Course has a p	rerequisite, corequisite, limitation, or recom	mended		Information Systems	<u>2</u>
renaration: see	course description		<u>or</u>		

preparation; see course description.

GIS 110 Introduction to Geographic Information Systems

Total Units for the Major 20-22

*Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Current Anthropology Associate of Arts

Anthropology is a diverse discipline that investigates the biological and cultural life of human beings across time and place. An anthropology degree provides students with an appreciation of other ways of life and a better understanding of the world in which they live. The curriculum in the Anthropology program is designed to provide the transfer student the opportunity to achieve an Associate of Arts (AA) in Anthropology degree by providing the necessary breadth in the field and an introduction to the methods used. While a baccalaureate or higher degree, which can be achieved through transfer, is recommended for those considering professional careers in anthropology, an associate degree may support attempts to gain entry-level employment as lab technicians, research assistants, museum workers, cultural resource conservators, and other related positions.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Describe the breadth of anthropology and be able to characterize anthropology's distinctive theoretical and methodological approaches with respect to other disciplines.
- Explain the fundamental processes of human biological evolution.
- Describe modern human biological diversity.
- Articulate an understanding of the cultural construction and historical uses of the concept of race.
- Define and critically analyze the concepts of culture and cultural relativism.
- Demonstrate the ability to think holistically and comparatively in describing human cultural diversity.
- Critically analyze the process of globalization and its effects upon cultures around the world.
- Articulate an anthropological perspective on contemporary issues and concerns, including the politics of inclusion and exclusion both locally and globally.
- Discuss the importance of the scientific method in anthropological research.
- Identify the correct methods and ethical responsibilities involved in conducting archaeological, biological, ethnographic, and/or linguistic fieldwork.

Required Core

Select one:

ANTH 1	Biological Anthropology	-3
or		
ANTH 1H	Honors Biological Anthropology	3
Select one:		
ANTH 2	Cultural Anthropology	3
or		
ANTH 2H	Honors Cultural Anthropology	3
ANTH 3*	Culture and Language	3
ANTH 9	Introduction to Archaeology	3
Restricted Ele	ectives: Select two courses	
ANTH 4	Introduction to Native American Studies	3

Revised Anthropology Associate of Arts

Anthropology is a diverse discipline that investigates the biological and cultural life of human beings across time and place. An anthropology degree provides students with an appreciation of other ways of life and a better understanding of the world in which they live. The curriculum in the Anthropology program is designed to provide the transfer student the opportunity to achieve an Associate of Arts (AA) in Anthropology degree by providing the necessary breadth in the field and an introduction to the methods used. While a baccalaureate or higher degree, which can be achieved through transfer, is recommended for those considering professional careers in anthropology, an associate degree may support attempts to gain entry-level employment as lab technicians, research assistants, museum workers, cultural resource conservators, and other related positions.

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Students who complete this program will be able to:

- Describe the breadth of anthropology and be able to characterize anthropology's distinctive theoretical and methodological approaches with respect to other disciplines.
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- Describe modern human biological diversity.
- Articulate an understanding of the cultural construction and historical uses of the concept of race.
- Define and critically analyze the concepts of culture and cultural relativism.
- Demonstrate the ability to think holistically and comparatively in describing human cultural diversity.
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- Articulate an anthropological perspective on contemporary issues and concerns, including the politics of inclusion and exclusion both locally and globally.
- Discuss the importance of the scientific method in anthropological research.
- Identify the correct methods and ethical responsibilities involved in conducting archaeological, biological, ethnographic, and/or linguistic fieldwork.

Required Core

Select one:

ANTH 4

ANTH C10	01 Introduction to Biological	
	Anthropology	3
or		
ANTH C100	1H Introduction to Biological	
	Anthropology - Honors	3
Select one:		
ANTH 2	Cultural Anthropology	3
or		
ANTH 2H	Honors Cultural Anthropology	3
ANTH 3*	Culture and Language	3
ANTH 9	Introduction to Archaeology	3

Introduction to Native American Studies

3

or		
ES 4	Introduction to Native American Studies	3
ANTH 5	Anthropology of Latin America - Culture,	
	Identity, and Power	3
ANTH 8	World Prehistory	3
ANTH 13	Magic, Witchcraft, and Religion	3
ANTH 15	The World of Primates	3
ANTH 17	The Biological Evolution of Human	
	Nature	3
ANTH 19*	Forensic Anthropology	3
ANTH 22	Medical Anthropology - Culture,	
	Health, and Healing	3
ES 1	Introduction to Ethnic Studies	3
or		
ES 1H	Honors Introduction to Ethnic	
	Studies	3
ES 3	— Introduction to Chicanx and Latinx	
-		

^{*}Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Total Units for the Major

18

Associate of Arts Degree

Complete a minimum of 60 units including the total number of units described above and the General Education requirements with an overall GPA of 2.0 to qualify for the Associate of Arts degree. A minimum of 12 units must be completed at Saddleback College.

General Education Requirements for Associate Degrees

Refer to the Graduation Requirements or to the Cal-GETC pattern in this catalog for specific courses which meet general education requirements. Refer to ASSIST.org and to the transfer institution's catalog for transfer requirements.

	Total Units for the Major	18
	Health, and Healing	3
ANTH 22	Medical Anthropology - Culture,	
ANTH 19*	Forensic Anthropology	3
ANTH 13	Magic, Witchcraft, and Religion	3
ANTH 8	World Prehistory	3
	Identity, and Power	3
ANTH 5	Anthropology of Latin America - Culture	<u>),</u>
ES 4	Introduction to Native American Studies	3
or		

*Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Associate of Arts Degree

Complete a minimum of 60 units including the total number of units described above and the General Education requirements with an overall GPA of 2.0 to qualify for the Associate of Arts degree. A minimum of 12 units must be completed at Saddleback College.

General Education Requirements for Associate Degrees

Refer to the Graduation Requirements or to the Cal-GETC pattern in this catalog for specific courses which meet general education requirements. Refer to ASSIST.org and to the transfer institution's catalog for transfer requirements.

Current Art History Associate in Arts for Transfer

The AA-T for Art History is designed for those students primarily seeking employment in fields such as studio art, galleries, art auction, art journalism, art criticism, museums, conservation, restoration, and teaching. Additionally, students who transfer with an Art History degree are well-prepared for jobs in fields that require abstract and analytical thinking such as consulting, journalism, grant writing, law, and any other field where desirable candidates require a humanistic education.

Students who complete the Associate in Arts in Art History for Transfer will receive priority admission to the California State University system, though admission to a specific campus is not guaranteed. While an associate degree may support attempts to gain entry-level employment or promotion, a baccalaureate or higher degree is recommended for those considering professional careers, which can be achieved through transfer.

The Art History program at Saddleback College does not currently have any enrollment limitations, but we offer our non-western art history courses on a rotating basis. This means that students may not be able to enroll in the specific non-western class of their choice before they must declare for graduation.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Demonstrate knowledge and skills necessary for transfer as an Art History major.
- Demonstrate skills that translate into a higher level of qualification for employment in museum education, museum curating, gallery design, art sales, and many other areas.
- Use various strategies to evaluate and describe elements of art and visual culture as a basis for lifelong learning in the arts.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The California General Education Transfer Curriculum (Cal-GETC).
 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Core:

Select one

ARTH 25 Survey of Art History - Ancient Worlds to Gothic 3

OI

ARTH 26* Survey of Western Art History Renaissance to Contemporary

Complete

ARTH 22 Survey of Asian Art (India, China, Japan, and Korea)

3

ARTH C1100 Survey of Art from Prehistory to the Medieval Era

or

Required Core:

Select one

ARTH C1200 Survey of Art from the Renaissance to Contemporary 3

Complete

ARTH 22 Survey of Asian Art (India, China, Japan, and Korea)

Art History Associate in Arts for Transfer for Art History is designed for the

Revised

The AA-T for Art History is designed for those students primarily seeking employment in fields such as studio art, galleries, art auction, art journalism, art criticism, museums, conservation, restoration, and teaching. Additionally, students who transfer with an Art History degree are well-prepared for jobs in fields that require abstract and analytical thinking such as consulting, journalism, grant writing, law, and any other field where desirable candidates require a humanistic education.

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Students who complete this program will be able to:

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 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

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^{*}Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

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Current Communication Studies 2.0 Associate in Arts for Transfer

Intended for students who wish to develop a fundamental understanding of how communication functions in their daily life and in the fabric of society. Students who complete the Associate in Arts in Communication Studies 2.0 degree receive priority admission to the California State University system, though admission to a specific campus is not guaranteed. After successful completion of the transfer degree in Communication Studies 2.0, students may pursue a baccalaureate degree in such areas as teaching, public speaking, law, public relations, advertising, organizational, intercultural, and interpersonal communication. The Associate in Arts in Communication Studies 2.0 for Transfer Degree may support attempts to gain entry-level employment in fields such as business, industry, government, social service, education, and law.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Demonstrate ethical ways of interacting in their everyday lives.
- Demonstrate ability to effectively deliver public presentations before live audiences in a variety of settings.
- Apply practical strategies for enhancing the quality of their personal and professional relationships.
- Demonstrate ability to consume public communication critically.
- Demonstrate the ability to construct mindful messages through research and analysis of evidence whether communicated orally or in writing.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The California General Education Transfer Curriculum (Cal-GETC).
 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Core:

Select one		
COMM C1000	Introduction to Public Speaking	3
or		
COMM C1000	oH Introduction to Public Speaking - Honors	3
COMM-5	Interpersonal Communication	3
List A: Select	t three courses (9 Units)	
COMM 3	Argumentation and Debate	3
COMM 106	Forensics Activity	3
COMM 20	Intercultural Communication	3
CTVR 1	Mass Media and Society	3
or		

Revised Communication Studies 2.0 Associate in Arts for Transfer

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 a. The California General Education Transfer
 - The California General Education Transfer Curriculum (Cal-GETC).
 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Core:

Select one		
COMM C1000 Introduction to Public Speaking		
or		
COMM C1000H Introduction to Public Speaking - Honors		
Complete		
COMM C100	1 Interpersonal Communication	3
List A: Selec	et three courses (9 Units)	
COMM 3	Argumentation and Debate	3
COMM 106	Forensics Activity	3
COMM 20	Intercultural Communication	3
CTVR 1	Mass Media and Society	3
or		

JRN 1	Mass Media and Society	3
COMM 30	Introduction to Oral Interpretation	3
COMM 2*	Persuasion	3
	one of the following courses or any ot already used (3 Units) Cultural Anthropology	course
or		
ANTH 2H	Honors Cultural Anthropology	3
PSYC C1000 or	Introduction to Psychology	3
PSYC C1000H	Introduction to Psychology - Honors	3
SOC 1	Introduction to Sociology	3
or		
SOC 1H	Honors Introduction to Sociology	3
COMM 8	Gender Communication	3
COMM 32*	Interpreters' Theatre	3
COMM 110	Rhetoric of Popular Culture	3
	Total Units for the Major	18

^{*}Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

CTVR 1H	Honors Mass Media and Society	_3
<u>or</u>		
JRN 1	Mass Media and Society	3
<u>or</u>		
JRN 1H	Honors Mass Media and Society	3
COMM 30	Introduction to Oral Interpretation	3
COMM 2*	Persuasion	3
	one of the following courses or any ot already used (3 Units)	course
ANTH 2 or	Cultural Anthropology	3
ANTH 2H	Honors Cultural Anthropology	3
PSYC C1000	Introduction to Psychology	3
or		
PSYC C1000H	Introduction to Psychology - Honors	3
SOCI C1000	Introduction to Sociology	3
or		
SOCI C1000H	<u>I</u> Introduction to Sociology <u>- Honors</u>	3
COMM 8	Gender Communication	3
COMM 32*	Interpreters' Theatre	3
COMM 110	Rhetoric of Popular Culture	3

18

Total Units for the Major

^{*}Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Current Elementary Teacher Education Associate in Arts for Transfer

Upon completion of the Associate in Arts in Elementary Teacher Education for Transfer degree, students will have a strong foundation in introductory content area subject matter requirements for teaching at the elementary school level. Students will also participate in supervised fieldwork in K-12 settings. Students who complete the Associate in Arts Degree in Elementary Teacher Education for Transfer receive priority admission to the California State University system, though admission to a specific campus is not guaranteed. While an associate degree may support attempts to gain entry-level employment or promotion, a baccalaureate or higher degree is recommended for those considering professional careers, which can be achieved through transfer.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Demonstrate introductory subject matter competency for the Multiple Subject California Subject Examination for Teachers (CSET).
- Compare and contrast teaching strategies and approaches appropriate to students of diverse needs, abilities, and backgrounds.
- Discuss the historical influences and current trends in education.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The California General Education Transfer Curriculum (Cal-GETC).
 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Core:

CDE 90*	Intro to Elementary Education	3
CDE 7*	Child Growth and Development	3
BIO 20	Introduction to Biology	4
PHYS 30*	Physics and Chemistry for Elemen	tary
	Educators	4
GEOL 20	Introduction to Earth Science	4
MATH 14*	Mathematics for Elementary School	əl
	Teachers	5
Select one		
COMM C100	oo Introduction to Public Speaking	3
or		
COMM C100	OOH Introduction to Public Speaking - Hor	ors 3
Select one		_
ENGL C100	o* Academic Reading and Writing	4
or	0	
ENGL C100	oH* Academic Reading and Writing - Hon	ors 4

Revised

Elementary Teacher Education: <u>Integrated Programs</u> Associate in Arts for Transfer

Upon completion of the Associate in Arts in Elementary Teacher Education: Integrated Programs for Transfer degree, students will have a strong foundation in introductory content area subject matter requirements for teaching at the elementary school level. Students will also participate in supervised fieldwork in K-12 settings. Students who complete the Associate in Arts Degree in Elementary Teacher Education: Integrated Programs for Transfer degree receive priority admission to the California State University system, though admission to a specific campus or major is not guaranteed. While an associate degree may support attempts to gain entry-level employment or promotion, a baccalaureate or higher degree is recommended for those considering professional careers, which can be achieved through transfer.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Demonstrate introductory subject matter competency for the Multiple Subject California Subject Examination for Teachers (CSET).
- Compare and contrast teaching strategies and approaches appropriate to students of diverse needs, abilities, and backgrounds.
- Discuss the historical influences and current trends in education.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The California General Education Transfer Curriculum (Cal-GETC).
 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Core:

equirea Core		
CDE 90*	Intro to Elementary Education	3
Select one		
COMM C1000	Introduction to Public Speaking	3
or		
COMM C1000	H Introduction to Public Speaking - Honors	3
Select one		
ENGL C1000	Academic Reading and Writing	4
or		
ENGL C10001	H* Academic Reading and Writing - Honors	4
Select one		
POLS C1000	American Government and Politics	3
or		
POLS C1000H	I American Government and Politics	
	- Honors	3

ENG 25*	Introduction to Literature	-3
or		
ENG 25H*	Honors Introduction to Literature	-3
GEOG 3	World Regional Geography	- 3
HIST 4	World History to 1500	- 3
HIST 16	History of the United States to 1876	-3
Select one		
POLS C1000	American Government and Politics	3
or		
POLS C1000	OH American Government and Politics	
	- Honors	
Group A:		·
	Principles of Composition II	-3
or	•	_
ENG 1BH*	Honors Principles of Composition II	- 3
ENG 70*	Critical Thinking, Reading, and Writin	g 3
Group B:		
ARTH 20	Art Appreciation	3
DANC 64	History of Dance	3
MUS 20	Music Appreciation	3
	Theatre Appreciation	9

HIST C1001	United States History to 1877	3
CDEV C1000	Child Growth and Development	3
BIOL C1000	Introduction to Biology with Lab	4
Select one		
HIST 4	World History to 1500	3
<u>or</u>		
ENGL C100	2* Introduction to Literature	3
<u>or</u>		
ENG C1002	H* Honors Introduction to Literatur	<u>e 3</u>
List A: Complet	te the following course	
GEOL 20	Introduction to Earth Science	4
List B: Select o	one course	
ARTH 20	Art Appreciation	3
DANC 64	History of Dance	3
MUS 20	Music Appreciation	3
TA 20	Theatre Appreciation	3
	Total Units for the Major	33

^{*}Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

^{*}Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Current English as a Second Language Intermediate Level Certificate of Competency

The Certificate of Competency for English as a Second Language Intermediate Level is designed for students to demonstrate intermediate English language skills. Emphasis is on participating in intermediate-level conversations, expanding vocabulary, reading authentic and simplified texts, and writing grammatically correct sentences within single and multi-paragraph compositions.

The intermediate level courses leading to a certificate will prepare students for advanced levels of English language study by working on all four primary language skills, including reading, writing, speaking, and listening. Students will expand communicative and academic vocabulary, conversational skills, composition, and comprehension. While completion of this certificate will allow for greater civic involvement and potential job advancement, completion of this certificate alone is insufficient preparation for college-level certificates and degree-applicable coursework.

Intermediate students are placed within the following sequence of foundation courses, according to their English abilities. Courses may be offered days, evenings, and weekends during fall, spring and summer. There is recommended preparation for intermediate courses

Program Student Learning Outcomes

Students who complete this program will be able to:

- Demonstrate improvement in their grammar.
- Demonstrate improvement in their speaking and comprehension skills.
- Demonstrate improvement in their reading and vocabulary skills.
- Demonstrate improvement in their overall writing skills.

Required Core

befeet offe		
ESL 330NC*	Intermediate Multiskills I	99.6
or		
ESL 331NC*	Intermediate Multiskills II	99.6
ESL 332NC*	Intermediate Conversation	49.8
ESL 333NC*	Intermediate Pronunciation	49.8
ESL 335NC*	Intermediate Writing I	49.8

Total Hours for the Certificate 249.0

Revised English as a Second Language -Intermediate Level Certificate of Competency

The Certificate of Competency for English as a Second Language - Intermediate Level is designed for students to demonstrate intermediate English language skills. Emphasis is on participating in intermediate-level conversations, expanding vocabulary, reading authentic and simplified texts, and writing grammatically correct sentences within single and multi-paragraph compositions.

The intermediate level courses leading to a certificate will prepare students for advanced levels of English language study by working on all four primary language skills, including reading, writing, speaking, and listening. Students will expand communicative and academic vocabulary, conversational skills, composition, and comprehension. While completion of this certificate will allow for greater civic involvement and potential job advancement, completion of this certificate alone is insufficient preparation for college-level certificates and degree-applicable coursework.

Intermediate students are placed within the following sequence of foundation courses, according to their English abilities. Courses may be offered days, evenings, and weekends during fall, spring and summer. There is recommended preparation for intermediate courses

Program Student Learning Outcomes

Students who complete this program will be able to:

- Demonstrate improvement in their grammar.
- Demonstrate improvement in their speaking and comprehension skills.
- Demonstrate improvement in their reading and vocabulary skills.
- Demonstrate improvement in their overall writing skills.

Required Core

ESL 336NC	Intermediate Writing II	<u> 49.8</u>
<u>or</u>		
ESL 335NC*	Intermediate Writing I	49.8
Select one		
ESL 333NC*	Intermediate Pronunciation	49.8
ESL 332NC*	Intermediate Conversation	49.8
ESL 331NC*	Intermediate Multiskills II	99.6
or		
ESL 330NC*	Intermediate Multiskills I	99.6
Select one		

Total Hours for the Certificate 249.0

*Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

^{*}Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Current **Environmental Science** Associate in Science for Transfer

Environmental Science is an interdisciplinary course of study that draws on science, economics, and mathematics to produce an understanding of the complex interactions between humans and the environment. The Associate in Science in Environmental Science for Transfer Degree provides students with a core curriculum to develop key skills for applying biological, physical, and chemical scientific principles to the study of the environment. Students will also develop skills for critical/analytical thinking and problem-solving that are needed to develop solutions to environmental problems at the local, national, and global level.

Students who complete the Associate in Science in Environmental Science for Transfer Degree receive priority admission to the California State University system, although admission to a specific campus is not guaranteed.

The Associate in Science in Environmental Science for Transfer Degree prepares students to transfer to a 4-year university for further study to prepare for a wide variety of careers. Environmental scientists typically use their knowledge and skills to protect the environment and human health. They may clean up polluted areas, advise policymakers, or work with government and industry to reduce waste and improve environmental conditions. Other career possibilities are academia, environmental law, environmental consulting, biodiversity conservation, and resource management.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Demonstrate knowledge of the physical, biological, ecological, and social sciences required to effectively address current environmental issues and be prepared to pursue further study in an environmental science program at the baccalaureate level.
- Demonstrate scientific literacy and ability to engage in scientific inquiry concerning environmental issues through the evaluation and analysis of scientific literature, and presentation of results in written and oral form.
- sustainable Critically evaluate strategies for management of environmental systems and for the remediation or restoration of degraded environments and human health protection.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - The California General Education Transfer Curriculum (Cal-GETC).
 - A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Revised **Environmental Science Associate in Science for Transfer**

Environmental Science is an interdisciplinary course of study that draws on science, economics, and mathematics to produce an understanding of the complex interactions between humans and the environment. The Associate in Science in Environmental Science for Transfer Degree provides students with a core curriculum to develop key skills for applying biological, physical, and chemical scientific principles to the study of the environment. Students will also develop skills for critical/analytical thinking and problem-solving that are needed to develop solutions to environmental problems at the local, national, and global level.

Students who complete the Associate in Science in Environmental Science for Transfer Degree receive priority admission to the California State University system, although admission to a specific campus is not guaranteed.

The Associate in Science in Environmental Science for Transfer Degree prepares students to transfer to a 4-year university for further study to prepare for a wide variety of careers. Environmental scientists typically use their knowledge and skills to protect the environment and human health. They may clean up polluted areas, advise policymakers, or work with government and industry to reduce waste and improve environmental conditions. Other career possibilities are academia, environmental law, environmental consulting, biodiversity conservation, and resource management.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Demonstrate knowledge of the physical, biological, ecological, and social sciences required to effectively address current environmental issues and be prepared to pursue further study in an environmental science program at the baccalaureate level.
- Demonstrate scientific literacy and ability to engage in scientific inquiry concerning environmental issues through the evaluation and analysis of scientific literature, and presentation of results in written and oral form.
- Critically evaluate strategies for sustainable management of environmental systems and for the remediation or restoration of degraded environments and human health protection.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:

 a. The California General Education Transfer
 - Curriculum (Cal-GETC).
 - A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Core Select Option Option 1				Required Core: Select Option 1 or Option 2: Option 1
BIO 4A*	Principles of Cellular Biology	4		BIO 4A* Principles of Cellular Biology 4
BIO 4B*	Principles of Organismal Biology	4		BIO 4B* Principles of Organismal Biology 4
CHEM 1A*	General Chemistry	5		CHEM 1A* General Chemistry 5
OR	·	Ü		OR
Option 2				Option 2
BIO 4A*	Principles of Cellular Biology	4		BIO 4A* Principles of Cellular Biology 4
CHEM 1A*	General Chemistry	5		CHEM 1A* General Chemistry 5
CHEM 1B*	General Chemistry	5		CHEM 1B* General Chemistry 5
Constant the	·	Ü		•
Complete the ENV 1	Introduction to Environmental Studies	0		Complete the following:
	GEOG 1 and GEOG 1L	3		Select one
				ENV 1 Introduction to Environmental Studies 3
GEOL 1	Introduction to Physical Geology	4		<u>or</u>
or	Plania I Garage			ENV 1H Honors Introduction to
GEOG 1	Physical Geography	3		Environmental Studies 3
and	DI 110 1 1 1 1			Select GEOL 1 or Either GEOG 1 or GEOG 1H and GEOG 1L
GEOG 1L*	Physical Geography Laboratory	1		GEOL 1 Introduction to Physical Geology 4
Select one				or
STAT C1000*	Introduction to Statistics	3		Either
or				GEOG 1 Physical Geography 3
PSYC 44*	Statistics for the Behavioral Sciences	3		<u>or</u>
Select one				GEOG 1H Honors Physical Geography 3
МАТН зА*	Analytic Geometry and Calculus	5		and
or				GEOG 1L* Physical Geography Laboratory 1
МАТН зАН*	Honors Analytic Geometry and			Select one
	Calculus	5		STAT C1000* Introduction to Statistics 3
or				<u>or</u>
MATH 11*	A Brief Course in Calculus	5		STAT C1000H* Introduction to Statistics – Honors 3
Select one				or
ECON 4*	Principles (Micro)	3		PSYC 44* Statistics for the Behavioral Sciences 3
or				Select one
ECON 4H*	Honors Principles of Microeconomics	3		MATH C2210* Calculus I: Early Transcendentals 5
Select PHYS 4A a	and PHYS 4B or PHYS 2A and PHYS 2B			or
PHYS 4A*	General Physics	5		MATH C2210H* Calculus I: Early Transcendentals
and	·			<u>- Honors</u> 5
PHYS 4B*	General Physics	5		or
or	•	Ü		MATH 11* A Brief Course in Calculus 5
PHYS 2A*	Introduction to Physics	5		Select one
and		J		
PHYS 2B*	Introduction to Physics	5		ECON C2001* Principles of Microeconomics 3 or
11110 =0	Introduction to 1 hyeres			
	Total Units for the Major 4	1-42		ECON <u>C2001H*</u> Principles of Microeconomics <u>- Honors</u> 3 Select PHYS 4A and PHYS 4B or PHYS 2A and PHYS 2B
Course has	a prerequisite, corequisite, limit preparation; see course description.	ation,	or	PHYS 4A General Physics 5 and
recommended	preparation, see course description.			PHYS 4B* General Physics 5
				Or DITYC o A * Introduction to Physics
				PHYS 2A* Introduction to Physics 5 And

PHYS 2B*

Introduction to Physics

5

Total Units for the Major 41-42

 $^*\mbox{Course}$ has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Current Mathematics Associate in Science for Transfer

The curriculum in the Mathematics program is designed to provide the transfer student the opportunity to achieve an Associate in Science in Mathematics for Transfer degree by providing the necessary breadth in the field, an introduction to the methods used, and the ability to complete both major preparatory coursework along with courses required for general education. Students who complete the Associate in Science Degree in Mathematics for Transfer receive priority admission to the California State University system, though admission to a specific campus is not guaranteed. While an associate degree may support attempts to gain entry-level employment or promotion, a baccalaureate or higher degree is recommended for those considering professional careers, which can be achieved through transfer.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Demonstrate computational skills at a variety of levels.
- Apply critical thinking skills.
- Demonstrate proficiency in graphing.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The California General Education Transfer Curriculum (Cal-GETC).
 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Core:

Select one

MATH 3A*	Analytic Geometry and Calculus	5
or		
MATH 3AI	* Honors Analytic Geometry and	
	Calculus	5
МАТН зВ*	Analytic Geometry and Calculus	5
MATH 3C*	Analytic Geometry and Calculus	5
List A: Select	one of the following courses	
MATH 24*	Elementary Differential Equations	4
MATH 26*	Introduction to Linear Algebra	-4
List B: Select	one of the following courses	
PHYS 4A*	General Physics	-5
STAT C1000	* Introduction to Statistics	3
or		
STAT C1000I	I* Introduction to Statistics - Honors	-3

Total Units for the Major 22-24

*Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Revised Mathematics <u>2.0</u> Associate in Science for Transfer

The curriculum in the Mathematics program is designed to provide the transfer student the opportunity to achieve an Associate in Science in Mathematics 2.0 for Transfer degree by providing the necessary breadth in the field, an introduction to the methods used, and the ability to complete both major preparatory coursework along with courses required for general education. Students who complete the Associate in Science Degree in Mathematics 2.0 for Transfer receive priority admission to the California State University system, though admission to a specific campus is not guaranteed. While an associate degree may support attempts to gain entry-level employment or promotion, a baccalaureate or higher degree is recommended for those considering professional careers, which can be achieved through transfer. Transfer Pathway (UCTP) aligned, please meet with a counselor for more information.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Demonstrate computational skills at a variety of levels.
- Apply critical thinking skills.
- Demonstrate proficiency in graphing.

Associate Degree for Transfer requirements

- Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The California General Education Transfer Curriculum (Cal-GETC).
 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Core:

Select one				
MATH C2210* Calculus I: Early Transcenden	tals 5			
or				
MATH C2210H* Calculus I: Early Transcender	<u>ntals</u>			
<u>- Honors</u>	5			
<u>Complete</u>				
MATH C2220* Calculus II: Early Transcender	ntals 5			
MATH 3C* Analytic Geometry and Calculus	5			
MATH 24* Elementary Differential Equation	<u>ns 4</u>			
MATH 26* Introduction to Linear Algebra	4			
List A: Complete the following course				
PHYS 4A* General Physics	5			

Total Units for the Major 2

^{*}Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Current Spanish

Associate in Arts for Transfer

The curriculum in the Spanish program is designed to offer the transfer student an Associate in Arts in Spanish for Transfer degree by providing the necessary breadth in the field and the ability to complete both preparatory coursework for Spanish along with courses required for general education. Students who complete the Associate in Arts in Spanish for Transfer degree will receive priority admission to the California State University system, though admission to a specific campus is not guaranteed. While an associate degree may support attempts to gain employment or promotion, a baccalaureate or higher degree is recommended for those considering professional careers, which can be achieved through transfer.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Accurately interpret written sections in Spanish.
- Accurately interpret spoken language in Spanish.
- Converse proficiently in Spanish.
- Demonstrate knowledge of culture and history of Spanish speaking people.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The California General Education Transfer Curriculum (Cal-GETC).
 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Con Select one	re:	
SPAN 1	Elementary Spanish	5
or	Elementary Spanish	Э
SPAN 1H	Honors Elementary Spanish	5
Select one	V 1	
SPAN 2*	Elementary Spanish	5
or		
SPAN 2H*	Honors Elementary Spanish	5
SPAN 3*	Intermediate Spanish	5
SPAN 4*	Intermediate Spanish	5
Group A: Sel	ect one course	
SPAN 6*	Intermediate Spanish Grammar and	
	Composition	3
SPAN 10*	Intermediate Conversational Spanish	3
SPAN 20A*	Civilization of Spain through 1898	3
SPAN 20B*	Civilization of Spain 1898 to Present	3
SPAN 21A*	Civilization of Latin America through 1900	3
SPAN 21B*	Civilization of Latin America 1900-Present	3

Revised Spanish Associate in Arts for Transfer

The curriculum in the Spanish program is designed to offer the transfer student an Associate in Arts in Spanish for Transfer degree by providing the necessary breadth in the field and the ability to complete both preparatory coursework for Spanish along with courses required for general education. Students who complete the Associate in Arts in Spanish for Transfer degree will receive priority admission to the California State University system, though admission to a specific campus is not guaranteed. While an associate degree may support attempts to gain employment or promotion, a baccalaureate or higher degree is recommended for those considering professional careers, which can be achieved through transfer.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Accurately interpret written sections in Spanish.
- Accurately interpret spoken language in Spanish.
- Converse proficiently in Spanish.
- Demonstrate knowledge of culture and history of Spanish speaking people.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The California General Education Transfer Curriculum (Cal-GETC).
 - b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Core:

Select one		
SPAN 1 <u>*</u>	Elementary Spanish	5
or		
SPAN 1H <u>*</u>	Honors Elementary Spanish	5
Select one		
SPAN 2*	Elementary Spanish	5
or		
SPAN 2H*	Honors Elementary Spanish	5
Complete		
SPAN 3*	Intermediate Spanish	5
SPAN 4*	Intermediate Spanish	5
List A: Select		
SPAN 6*	Intermediate Spanish Grammar and	
	Composition	3
SPAN 10*	Intermediate Conversational Spanish	3
SPAN 11*	Advanced Conversational Spanish	3
SPAN 20A*	Civilization of Spain through 1898	3
SPAN 20B*	Civilization of Spain 1898 to Present	3
SPAN 21A*	Civilization of Latin America through 1900	3
SPAN 21B*	Civilization of Latin America 1900-Present	3

3

SPAN 21C* Hispanic Culture and Literature in the **United States**

SPAN 21C*

Hispanic Culture and Literature in the United States

Total Units for the Major

3

23

Total Units for the Major 23

*Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

*Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Current **Studio Arts Associate in Arts for Transfer**

The Associate in Arts in Studio Arts for Transfer degree is designed for students who plan to earn a Bachelor of Arts in Art at a California State University institution. The core courses required in this program provide students with a foundation of knowledge to pursue advance study in a variety of programs including General Studio, Ceramics, Crafts, Drawing, Painting, Entertainment Art, Animation, Graphic Design, Illustration, Sculpture, Printmaking and other similar majors of concentration.

The Associate in Arts in Studio Arts for Transfer prepares students for transfer to a four-year university and guarantees admission to the CSU system, though it will not guarantee admission to a particular campus. While an associate degree may support attempts to gain entry-level employment or promotion, a baccalaureate or higher degree is recommended for those considering professional careers, which can be achieved through transfer.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Develop a portfolio for transfer into studio arts programs in the UC system, the CSU system and private institutions.
- Demonstrate employment readiness in the field of art through experience in the studio arts, exhibition design and art history which develop life skills & critical thinking through the creative process of researching and interpreting valid information, formulating socially engaging content, utilizing divergent thinking and engaging in reflective and active analytical or evaluative
- Develop both soft and practical skills that translate into a higher level of qualification for employment in the areas of art education, museum studies, art exhibition & sales, public art, creative entrepreneurship, illustration, animation, graphic design, architecture, fashion, interior design.
- Synthesize the collaborative nature of Science, Technology, Engineering, Art & Mathematics by experiencing the tools and methods of design through creative problem solving and innovative design practices.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - The California General Education Transfer Curriculum (Cal-GETC).
 - A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Required Core:

ARTH 26* Survey of Western Art History -Renaissance to Contemporary 3 2-D Foundations ART 40 3

Revised **Studio Arts**

Associate in Arts for Transfer

The Associate in Arts in Studio Arts for Transfer degree is designed for students who plan to earn a Bachelor of Arts in Art at a California State University institution. The core courses required in this program provide students with a foundation of knowledge to pursue advance study in a variety of programs including General Studio, Ceramics, Crafts, Drawing, Painting, Entertainment Art, Animation, Graphic Design, Illustration, Sculpture, Printmaking and other similar majors of concentration.

The Associate in Arts in Studio Arts for Transfer prepares students for transfer to a four-year university and guarantees admission to the CSU system, though it will not guarantee admission to a particular campus. While an associate degree may support attempts to gain entry-level employment or promotion, a baccalaureate or higher degree is recommended for those considering professional careers, which can be achieved through transfer.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Develop a portfolio for transfer into studio arts programs in the UC system, the CSU system and private institutions.
- Demonstrate employment readiness in the field of art through experience in the studio arts, exhibition design and art history which develop life skills & critical thinking through the creative process of researching and interpreting valid information, formulating socially engaging content, utilizing divergent thinking and engaging in reflective and active analytical or evaluative
- Develop both soft and practical skills that translate into a higher level of qualification for employment in the areas of art education, museum studies, art exhibition & sales, public art, creative entrepreneurship, illustration, animation, graphic design, architecture, fashion, interior design.
- Synthesize the collaborative nature of Science, Technology, Engineering, Art & Mathematics by experiencing the tools and methods of design through creative problem solving and innovative design practices.

Associate Degree for Transfer requirements

- 1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - The California General Education Transfer Curriculum (Cal-GETC).
 - A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- 2. Obtainment of a minimum grade point average of 2.0. Students must earn a "C" (or "P" Pass) or better in all courses required for the major or area of emphasis.

Renaissance to Contemporary

Required Core:

ARTH C1200 Survey of Art from the

	Renaissance to Contemporary	3
ART 40	2-D Foundations	3

ART 41*	Three-Dimensional Design	3	ART 41*	Three-Dimensional Design	3
ART 80	Drawing I	3	ART 80	Drawing I	3
List A: Select			List A: Select	omo commo	
ARTH 22	Survey of Asian Art (India, China, Japan,		ARTH 22	Survey of Asian Art (India, China, Japan,	
AK111 22	and Korea)	3	AK111 22	and Korea)	3
ARTH 23	African, Oceanic, and Ancient North	3	ARTH 23	African, Oceanic, and Ancient North	J
711(1112)	American Art	3	711(111 2)	American Art	3
ARTH 25	Survey of Art History - Ancient	5	ARTH C1100	Survey of Art from Prehistory to	3
1111111 = 0	Worlds to Gothic	_3	1111111111111	the Medieval Era	3
		· ·			
	hree courses from three areas below			hree courses from three areas below	
Drawing			Drawing		
ART 81*	Drawing II	3	ART 81*	Drawing II	3
ART 85*	Drawing from the Live Model I	3	ART 85*	Drawing from the Live Model I	3
ART 86*	Drawing from the Live Model II	3	ART 86*	Drawing from the Live Model II	3
Painting			Painting		
ART 50*	Painting - I	3	ART 50*	Painting - I	3
Printmaking			Printmaking		
ART 60*	Printmaking I	3	ART 60*	Printmaking I	3
Ceramics			Ceramics		
ART 9*	Ceramics Fundamentals	3	ART 9*	Ceramics Fundamentals	3
ART 10*	Ceramics - Handbuilding I	3	ART 10*	Ceramics - Handbuilding I	3
ART 11*	Ceramics - Wheel I	3	ART 11*	Ceramics - Wheel I	3
Sculpture			Sculpture		
ART 70	Fundamentals of Sculpture	3	ART 70	<u>Sculpture I</u>	3
ART 71*	Additive Sculpture	3	ART 71*	<u>Sculpture II</u>	3
ART 72*	Subtractive Sculpture	3	ART 72*	<u>Sculpture III</u>	3
ART 175*	Metal Casting	3	ART 175*	Metal Casting	3
Photography			Photography		
PHOT 50	Digital Photography I	3	PHOT 50	Digital Photography I	3
Color			Color		
ART 42*	Color Theory and Practice	3	ART 42*	Color Theory and Practice	3
Applied Design	-		Applied Design	•	-
ART 171*	Metalsmithing & Jewelry I	3	ART 171*	Metalsmithing & Jewelry I	3

 $^{^*\}mbox{Course}$ has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Total Units for the Major

Total Units for the Major 24

 $^{^*\}mbox{Course}$ has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Current Retailing and Selling Certificate of Achievement

The Certificate of Achievement in Retailing and Selling is designed for students interested in careers in retail or selling professions. The program will accommodate non-business-major students who are desiring advancement in a current career as well as students seeking initial employment in merchandising and retail or as sales professionals. Careers include merchandising, insurance, auto, and other sales representatives or agents and representatives for retail, wholesale, and service industries. The Certificate of Achievement in Retailing and Selling may be completed in two semesters.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Engage successfully in professional retailing or personal selling.
- Handle human relations issues.
- Work effectively in today's business environments and management structures.
- Apply effective communication skills, including crosscultural communication and listening skills.

Required Core

Select one		
BUS 1	Introduction to Business	3
or		
BUS 1H	Honors Introduction to Business	3
Select one		
BUS 13	Legal Environment and Business Law	3
or		
BUS 13H	Honors Legal Environment and Business	
	Law	3
BUS 104*	Business Communication	3
Select one		
BUS 103	Business English	3
or		
ENGL C1000*	Academic Reading and Writing	4
or		
ENGL C1000H*	Academic Reading and Writing - Honors	4
Select one		
BUS 196	Workplace Success Skills	1
or		
BUS 180WE	Business Work Experience	2
BUS 120	Business Management	3
BUS 125	Human Relations in Business	3
BUS 136	Principles of Retailing	3
BUS 137	Professional Selling Fundamentals	3

Total Units for the Certificate 25-27

Deleted Retailing and Selling Certificate of Achievement

The Certificate of Achievement in Retailing and Selling is designed for students interested in careers in retail or selling professions. The program will accommodate non-business major students who are desiring advancement in a current career as well as students seeking initial employment in merchandising and retail or as sales professionals. Careers include merchandising, insurance, auto, and other sales representatives or agents and representatives for retail, wholesale, and service industries. The Certificate of Achievement in Retailing and Selling may be completed in two semesters.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Engage successfully in professional retailing or personal selling.
- Handle human relations issues.
- Work effectively in today's business environments and management structures.
- Apply effective communication skills, including eross-cultural communication and listening skills.

Required Core Select one BUS₁ **Introduction to Business** or BUS₁H **Honors Introduction to Business** Select one **BUS 13** Legal Environment and Business Law 3 or BUS 13H **Honors Legal Environment and Business Business Communication** BUS 104* Select one **RUS 109 Business English** ENGL C1000* Academic Reading and Writing ENGL C1000H* Academic Reading and Writing - Honors Select one **BUS 196** Workplace Success Skills **BUS 180WE** Business Work Experience **Business Management BUS 120 Human Relations in Business BUS 125** Principles of Retailing BUS 136 BUS 137 **Professional Selling Fundamentals**

Total Units for the Certificate 25-27

*Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

^{*}Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Current Retailing and Selling Associate of Science

The Associate of Science degree in Retailing and Selling is designed for students interested in careers in retailing and selling. The program will accommodate non-business-major students who are desiring advancement in a current career as well as students seeking initial employment as sales or retailing representatives. Careers include insurance, auto, manufacturing, and other sales representatives or agents, merchandising, and representatives for retail, wholesale, and service industries.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Engage successfully in professional retailing or personal selling.
- Handle human relations issues.
- Handle first line supervision of sales and retailing representatives.
- Work effectively in today's business environments and management structures.
- Apply effective communication skills, including crosscultural communication and listening skills.

Required Core

Select one		
BUS 1	Introduction to Business	3
or	introduction to Business	J
BUS 1H	Honors Introduction to Business	3
Select one		
BUS 13	Legal Environment and Business Law	3
or		
BUS 13H	Honors Legal Environment and Business	
	Law	3
BUS 104*	Business Communication	3
Select one		
BUS 103	Business English	3
or		
ENGL C1000*	Academic Reading and Writing	4
or		
ENGL C1000H*	Academic Reading and Writing- Honors	4
BUS 120	Business Management	3
Select one		
ACCT 215	General Accounting	3
or		
BUS 10*	Business Statistics	3
or		
BUS 205	Business Math	3
or		
STAT C1000*	Introduction to Statistics	3
or		
STAT C1000H*	Introduction to Statistics - Honors	3
or		
PSYC 44*	Statistics for the Behavioral Sciences	3

Deleted Retailing and Selling Associate of Science

The Associate of Science degree in Retailing and Selling is designed for students interested in careers in retailing and selling. The program will accommodate non-business major students who are desiring advancement in a current career as well as students seeking initial employment as sales or retailing representatives. Careers include insurance, auto, manufacturing, and other sales representatives or agents, merchandising, and representatives for retail, wholesale, and service industries.

Program Student Learning Outcomes

Students who complete this program will be able to:

- Engage successfully in professional retailing or personal selling.
- Handle human relations issues.
- Handle first line supervision of sales and retailing representatives.
- Work effectively in today's business environments and management structures.
- Apply effective communication skills, including eross-cultural communication and listening skills.

Required Core

Select one		
BUS 1	Introduction to Business 3	;
or		
BUS 1H	Honors Introduction to Business 3	,
Select one		
BUS 13	Legal Environment and Business Law 3	
or		
BUS 13H	Honors Legal Environment and Busines	SS
	Law 3	;
BUS 104*	Business Communication 3	7
Select one		
BUS 103	Business English 3	,
or		
ENGL C1000	* Academic Reading and Writing 4	:
~-	* Academic Reading and Writing	
LNGL CIOUUI	- Academic Acading and Writing	
	- Honore	
DUC 400	Honors 4	
	- Honors 4 Business Management 3	
Select one	Business Management 3	÷
Select one ACCT 215	•	÷
Select one ACCT 215	Business Management 3 General Accounting 3	÷
Select one ACCT 215 OF BUS 10*	Business Management 3	÷
Select one ACCT 215 OF BUS 10*	Business Management 3 General Accounting 3 Business Statistics 3	;
Select one ACCT 215 OP BUS 10* OP BUS 205	Business Management 3 General Accounting 3	;
Select one ACCT 215 OF BUS 10* OF BUS 205 OF	Business Management 3 General Accounting 3 Business Statistics 3 Business Math 3	;
Select one ACCT 215 OF BUS 10* OF BUS 205 OF STAT C1000*	Business Management 3 General Accounting 3 Business Statistics 3	;
Select one ACCT 215 OF BUS 10* OF BUS 205 OF STAT C1000*	Business Management 3 General Accounting 3 Business Statistics 3 Business Math 3 Introduction to Statistics 3	;
Select one ACCT 215 OP BUS 10* OP BUS 205 OP STAT C1000* OT	Business Management 3 General Accounting 3 Business Statistics 3 Business Math 3	;
Select one ACCT 215 OP BUS 10* OP BUS 205 OP STAT C1000* OP	Business Management 3 General Accounting 3 Business Statistics 3 Business Math 3 Introduction to Statistics 3	;

Select one		
BUS 105	Social Media Marketing	3
or		
BUS 135	Marketing	3
BUS 120	Business Management	3
BUS 125	Human Relations in Business	3
BUS 136	Principles of Retailing	3
BUS 137	Professional Selling Fundamentals	3
Select one		
BUS 138	Advertising	3
or		
CTVR 138	Advertising	3
Select one		
BUS 196	Workplace Success Skills	1
or		
BUS 180WE	Business Work Experience	2

Total Units for the Major 37-39

Associate of Science Degree

Complete a minimum of 60 units including the total number of units described above and the General Education requirements with an overall GPA of 2.0 to qualify for the Associate of Science degree. A minimum of 12 units must be completed at Saddleback College.

General Education Requirements for Associate DegreesRefer to the Graduation Requirements or to the Cal-GETC pattern in this catalog for specific courses which meet general education requirements. Refer to ASSIST.org and to the transfer institution's catalog for transfer requirements.

Select one		
BUS 105	Social Media Marketing	-3
or		
BUS 135	Marketing	-3
BUS 102	Oral Business Communications	3
BUS 125	Human Relations in Business	-3
BUS 136	Principles of Retailing	-3
BUS 137	Professional Selling Fundamentals	-3
Select one		
BUS 138	Advertising	-3
or		
CTVR 138	Advertising	3
Select one		
BUS 196	Workplace Success Skills	-1
or		
BUS 180WE	Business Work Experience	_2

Total Units for the Major 37-39

*Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.

Associate of Science Degree

Complete a minimum of 60 units including the total number of units described above and the General Education requirements with an overall GPA of 2.0 to qualify for the Associate of Science degree. A minimum of 12 units must be completed at Saddleback College.

General Education Requirements for Associate Degrees Refer to the Graduation Requirements or to the Cal-GETC pattern in this catalog for specific courses which meet general education requirements. Refer to ASSIST.org and to the transfer institution's catalog for transfer requirements.

^{*}Course has a prerequisite, corequisite, limitation, or recommended preparation; see course description.