SANTA ROSA JUNIOR COLLEGE (SRJC) CURRICULUM REVIEW COMMITTEE (CRC)

BUILDING Doyle Library | ROOM #4420 | TIME 3:15pm-5:15pm

https://santarosa-edu.zoom.us/j/99398464152?pwd=VFVJUHdzMENoVnQ4Z2xONDNwbW5sQT09

MEETING MINUTES

Pink Slip (Members Only)

Monday, September 09, 2024

KEY: X = Present, A = Absent, P = Partial

KEY: X = Present, A = Absent, P = Partial CALL TO ORDER & ROLL CALL:																	
MEMBERS	AUG 26 Training	SEP 09	SEP 23	OCT 14	OCT 28	NOV 25	NOV 4	DEC 9	JAN 13	JAN 27	FEB 10	FEB 24	MAR 10	MAR 24	APR 14	APR 28	MAY 12
Faculty (15)																	
Ann Foster (Co-chair)	Х	х															
Samantha Montellanos (Transfer Director)	х	А															
Carlos Valencia	х	х															
Coleen Trivett	х	х															
Jennifer Carlin-Goldberg	х	х															
Joel Grogan	х	Х															
John Kwon	х	х															
Katherine Slusser (F24)	Х	х															
Liz Giron-Brosnan	х	х															
Robert Grandmaison	Х	х															
Saska Gjorgjievska	Р	х															
Smita Avasthi	Х	Х															
Sujan Sarkar	Х	х															
Tom Falbo	х	х															
Theresa Molino	А	А															
Administrators (4)																	
Josh Adams (Co-chair)	Х	Х															
Brad Davis (Instr. Dean)	А	х															
Julio Rene Flores (Counseling Dean/Rep.)	х	А															
Vayta Smith (A&R Rep.)	А	А															
Debbie Reidmuller (A&R Rep.) Classified	А	х															
Classified (1)																	
Kate Blackwell (Articulation Officer)	Х	х															
Students (2)			•	•	•	•	•				•	•				•	
Vacant																	
Vacant						İ						İ					
Quorum and Voting Total	16	17															
<u> </u>													•				
Ex-officio, non-voting Members (2)																	
Lisa Beach (Distance Ed. Rep.)	Р	А															
Vacant (Assessment Rep.)	<u> </u>																†
Staff:																	
Rosa Garcia, Katie Lam, Chas Crocker																	
Guests:																	
oucoto.																	

ANNOUNCEMENTS	
Non-Voting Informational &	Discussion Items
Item	Description
1	Additional CRC date
PUBLIC COMMENT (10 minute	es)
Limit 3 Minutes Per Speaker	
Speaker	Comment
ORIENTATION ITEMS	
CRC's First Meeting	
Item	Description
1	Committee Description as approved by College Council (Ann)
2	The committee's function, membership and meeting schedule information (Ann)
3	Curriculum Homepage (https://curriculum.santarosa.edu)
4	Curriculum Submission Process and due dates
5	CRC Orientation (Ann)
5A	A. AB1111
6	Term effective date - Fall Default (Josh)
BUSINESS AGENDA (15 minute	es (
Voting Action Items	
Item	Description
	None
COURSE & PROGRAM REVIEW	(1hr 30 minutes)
Voting Includes Action Agend	da and Consent Agenda Items
Item	Description
1	See the following pages attached

ENDING ITEMS (Remaining time)	
Non-Voting	
Item	Description
1	Cluster Technical Review Committee (CTRC) Check-in/Questions

YEAR	AH	BSS	CAITT	HS	KAD	LAAF	LR	PSLL	STEAM	STU	BCD	TOTAL
2022-24	19	3	1	0	0	5	0	4	9	0	6	47
2024-25	45	11	1	4	49	43	1	13	51	7	14	239
2025-26	24	21	13	23	64	43	1	27	36	10	15	277
2026-27	76	8	16	5	15	28	0	14	48	6	27	243
2027-28	30	25	18	18	9	54	0	4	71	4	33	266
2028-29	49	20	28	21	37	35	0	12	53	5	18	278
2029-30	65	23	47	22	85	28	0	12	86	10	47	425
CLUSTER TOTALS	308	110	142	104	259	239	2	100	368	42	163	1837
		•	•									
Past Due and Current)	64	14	2	4	49	48	1	17	60	7	20	286
Data pulled for CRC approved and fr	ozen course cha	naec only (door not a	count for	drafts or n	rangeed co	urcacl		•	LAST UPDATE	ED 9/10/202	4

COURSE RECOMMENDATIONS

KEY: LFR = Last Full Review. EFF.DATE = Effective Date

CHON	AGENDA					MINUTES
-	NEW/REINS					NEW/REINSTATED
ITEM	LFR	SUBMITTER	COURSE #	TITLE	EFF.DATE	TING OUTCOME & DISCU
None						
	REVISION I	Substanial Changes I	Update to Last Full Review Date			REVISION, ACTION
ITEM	LFR	SUBMITTER	COURSE #	TITLE	EFF.DATE	TING OUTCOME & DISCU
		Sara Stallard	ASL 56	ASL Fingerspelling and Numbers	Fall 2025	Moved for Approval
		Smitha Avasthi	Units Hours:	2.00 Units 2.00 lecture hours		
			Recommended Prep:	Course Completion or Concurrent Enrollment in ASL 1		
			Updates and Changes In:	Description, SLOs, Objectives (-2), Topics and Scope, Assignments, MOEs, Textbooks		
	00/10/0010	0 0 11 1			- !!	
2	02/12/2018	Sara Stallard	ASL 57	Classifiers in American Sign Language	Fall 2025	Moved for Approval
		Smitha Avasthi	Units Hours:	2.00 Units 2.00 lecture hours		
			Recommended Prep:	Course Completion or Concurrent Enrollment in ASL 1		
			Updates and Changes In:	Description, SLOs, Topics and Scope, Assignments, MOEs, Textbooks		
3	01/28/2019	Sheryl Cavales Doolan	ENGL 46.1	Survey of English Literature Part 1	Fall 2025	Moved for Approval
		Smitha Avasthi	Units Hours:	3.00 Units 3.00 lecture hours		
			Prereq/Coreq:	Completion of ENGL 1A OR EMLS 10 (formerly ESL 10) or equivalent		
			Updates and Changes In:	Description, SLOs, Objectives (-5), Topics and Scope, Assignments, Textbooks, MOEs		
4	01/22/2019	Hannah Skoonberg	ART 27A	Beginning Screen Printing	Fall 2025	Moved for Approval
		John Stover	Units Hours:	3.00 Units 2.00 lecture hours 4 Lab Hours		
			Recommended Prep:	Course completion of ART 3, ART 4, or ART 7A		
			Updates and Changes In:	Description, Objectives, Topics and scope, Assignments, Textbooks		
5	01/22/2018	Hannah Skoonberg	ART 27B	Intermediate Screen Printing	Fall 2025	Moved for Approval
		John Stover	Units Hours:	3.00 Units 2.00 lecture hours 4 Lab Hours		
			Prereq/Coreq:	Course Completion of ART 27A		
			Updates and Changes In:	Description, SLOs, Objectives (-1), Topics and Scope, Assignments, MOEs		
6	10/14/2019	Nicholas Simko	ART 60	Studio Photography	Fall 2025	Moved for Approval
	•	John Stover	Units Hours:	3.00 Units 2.00 lecture hours 4 Lab Hours		
			Prereq/Coreq: Current	Course Completion of ART 19 or ART 82		
			Prereq/Coreq: New	Removed		
			Recommended Prep: Current	Course Completion or Concurrent Enrollment in ART 23		
			Recommended Prep: New	Removed		
			Updates and Changes In:	Description, Requisites, Recommended Preparation, SLOs, Topics and Scope,		
				Assignments, Textbooks		
7	03/11/2019	Lucinda Fleckner	DH 71A	Clinical Dental Hygiene Care and Theory 1	Fall 2025	Moved for Approval
		Tom Falbo	Units Hours:	5.00 Units 2.00 Lecture hours 9.00 Lab hours		
			Prereq/Coreq:	Concurrent Enrollment in DH 70 AND Course Completion or Current Enrollment in DE		
			Limits on Enrollment:	Acceptance into a Allied Dental Program		
			Updates and Changes In:	Description, SLOs, Objectives, Topics and Scope, Assignments, MOE Textbooks		
8	03/11/2019	Lucinda Fleckner	DH 71B	Clinical Dental Hygiene Care and Theory 2	Fall 2025	Moved for Approval
		Tom Falbo	Units Hours:	5.00 Units 2.00 Lecture hours 9.00 Lab hours		
			Prereq/Coreq:	Course Completion of DH 71A; AND Concurrent Enrollment in DH 72 and DH 75 and DH		
				74 and DH 76; AND Course Completion or Concurrent Enrollment in DE 55B		
			Updates and Changes In:	Description, SLOs, Objectives, Topics and Scope, Assignments, MOE, Textbooks		
				=,,,,,,,,,,,,,,,,,,		

9	03/11/2019	Lucinda Fleckner	DH 71C	Clinical Dental Hygiene Care and Theory 3	Fall 2025	Moved for Approval
		Tom Falbo	Units Hours:	2.00 Units 1.00 Lecture hours 3.00 Lab hours		
			Prereq/Coreq:	Course Completion of DH 71B and Concurrent Enrollment in DH 78		
			Updates and Changes In:			
				Description, SLOs, Objectives, Topics and Scope, Assignments, MOE, Textbooks		
10	02/11/2019	Susan Hellums	DH 79	Periodontics for the Dental Hygienist	Fall 2025	Moved for Approval
	•	Tom Falbo	Units Hours:	2.00 Units 2.00 lecture hours		
			Prereq/Coreq:	Course Completion of DH 74 and Concurrent Enrollment in DH 80 and DH 71D		
			Updates and Changes In:	Description, Objectives, Topics and Scope, Assignment, MOE, Textbooks		
11	02/11/2019	Susan Hellums	DH 85	Advanced Periodontal Dental Hygiene Care	Fall 2025	Moved for Approval
		Tom Falbo	Units Hours:	2.00 Units 2.00 Lecture hours		
			Prereq/Coreq:	Course Completion of DH 79 and Concurrent Enrollment in DH 71E		
			Updates and Changes In:	Description, SLOs, Objectives, Assignments, MOE, Textbooks		
12	10/22/2018	Ana Brown	MATH 215	Elementary Statistics Concurrent Support	Fall 2025	
		Tom Falbo	Units Hours:	2.00 units 2.00 Lecture hours		
			Prereg/Coreg:	Concurrent Enrollment in MATH 15		
			Updates and Changes In:	Description, SLOs, Objectives(+3), Topics and Scope, Assignments, MOE, Textbooks		Moved for Approval
13	12/11/2017	Maldeline Wiest	HR 62	Human Resource Records	Fall 2025	
	•	Robert Grandmaison	Units Hours: Current	1.00 Units 1.00 lecture hours		
			Recommended Prep: Current	Eligibility for ENGL 100 or ESL 100		
			Recommended Prep: New	(none)		
			Updates and Changes In:	Description, Recommended Prep., SLOs (-1), Topics and Scope, Assignments, MOEs		

-	REVISION	Non-Substanial Char	nges Update to Last Full Review Date			CONSENT AGENDA VOTI
ITEM	LFR	SUBMITTER	COURSE #	TITLE	EFF.DATE	TING OUTCOME & DISCUS
1	09/02/2017	Ken Sebastiani	FIRE 77	Hazardous Materials for Public Safety	Fall 2025	Moved for Approval
		Saska Gjorgjievska	Units Hours:	3.00 Units 3.00 lab hours		
			Recommended Prep:	Eligibility for ENGL 100 or ESL 100		
			Updates and Changes In:	Description, Objectives, Topics and Scope, Assignments, MOEs, Textbooks		
2	09/25/2017	Ken Sebastiani	FIRE 280	Structural Firefighting Dynamics	Fall 2025	
		Saska Gjorgjievska	Units Hours:	0.25 Units 3.00 lecture hours 5.00 lab hours		
			Prereq/Coreq:	Course Completion of FIRE 208.1 or FIRE 290		
			Updates and Changes In:	SLOs (formatting), Objectives (formatting), Topics and Scope (formatting), Assignments		
3	01/22/2018	Sara Stallard	SPAN 40	Introductory Spanish for Spanish Speakers	Fall 2025	
		Smitha Avasthi	Units Hours:	4.00 Units 4.00 lecture hours		
			Prereq/Coreq:	Course Completion of Spanish 1; or 2 years high school Spanish or equivalent		
			Recommended Prep:	Eligibility for ENGL 1A or equivalent		
			Updates and Changes In:	Description, SLOs, Objectives, Topics and Scope, Assignments, MOE, Textbooks		
4	03/26/2018	Christopher Synicky	ART 112A	Intermediate Figure Drawing	Fall 2025	
		John Stover	Units Hours:	3.00 Units 2.00 lecture hours 4 Lab Hours		
			Prereq/Coreq:	Course Completion of ART 12		
			Updates and Changes In:	Description, Objectives, Topics and Scope (formatting), Assignments, MOE (formatting),		
5	03/26/2018	Christopher Synicky	ART 112B	Advanced Figure Drawing	Fall 2025	
		John Stover	Units Hours:	3.00 Units 2.00 lecture hours 4 Lab Hours		
			Prereq/Coreq:	Course Completion of ART 112A		
			Updates and Changes In:	Description, Assignments, Textbooks (formatting)		
6	03/26/2018	Hannah Skoonberg	ART 49	Independent Study in Art	Fall 2025	
		John Stover	Units Hours:	1.00-3.00 Units 8.00 Non-Contact DHR		
			Limits on Enrollment:	Students must submit a Special Studies Application to be considered for Art 49		
			Updates and Changes In:	Description, SLOs, Topics and Scope, MOE		
7	08/27/2018	Rebecca Perlroth	GEOL 1L	Geology Lab	Fall 2025	

		Tom Falbo	Units Hours:	1.00 hours 3.00 Lab hours		
		TOTILITATIO	Prereg/Coreg:	Course Completion or Current Enrollment in GEOL 1		
			Updates and Changes In:	Description, SLOs, Objectives, Topics ans Scope, Assignments, MOE, Textbooks		
8	00/24/2019	Katie Gerber	GEOG 10L (MTER 10L)	Weather and Climate Lab	Fall 2025	
٥	09/24/2018	Tom Falbo	• • • • • • • • • • • • • • • • • • • •		Fall 2025	
		TOM FAIDO	Units Hours:	1.00 units 3.00 Lab hours		
			Prereq/Coreq:	Course Completion or Current Enrollment in GEOG 10		
			Updates and Changes In:	Descrption, SLOs, Objectives, Topics and Scope, Assignments, MOE, Textbooks		
	MODIFICAT	ION No Undate to I	Last Full Review Date			MODIFICATIONS
- ITEM	LFR	SUBMITTER	COURSE #	TITLE	EFF.DATE	TING OUTCOME & DISCU
None	2.10	GGDIIII TER	OCCINGE #	11122	LITIDATE	THE COTTONIE & DICC.
1		Curriculum	FIRE 107.1	Volunteer FF Skills	Fall 2025	
			Updates and Changes In:	LOE FROM: Must pass a criminal background check as required by the respective		
				Sonoma County Fire agency where instruction occurs and possession of a current		
				Class C California Driver's License. medical history statement and cardiac risk		
				assessment signed a by a physician for participation in physical activities including		
				climbing, carrying and lifting heavy equipment (65-100 lbs.), rescue/body drags (165		
				lbs.) and live fire exercises (crawling and pulling pressurized hose lines). LOE TO: 1.		
				Medical Clearance Form signed by a physician		
				2. Signed Copy of Code of conduct		
				3. Signed Copy of Release Waiver Agreement		
2		Curriculum	ASTR 67 Updates and Changes In:	STEM Research: Principles, Methods and Practices Hyperlink in prerequisites to Math Placement Chart updated from	Fall 2024	
			Opuales and Changes III.	https://assessment.santarosa.edu/understanding-your-math-placement to		
				https://assessment.santarosa.edu/math-placement-calculations		
3	1	Curriculum	BIO 10	Introduction to Principles of Biology	Fall 2021	
3		Curriculum		· • • • • • • • • • • • • • • • • • • •	Fall 2021	
			Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
				https://assessment.santarosa.edu/understanding-your-math-placement to		
4		Curriculum	BIO 67	https://assessment.santarosa.edu/math-placement-calculations STEM Research: Principles, Methods and Practices	Fall 2024	
		Guiriouiuii	Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from	1 411 202 4	
			opaatoo ana onangoo m.	https://assessment.santarosa.edu/understanding-your-math-placement to		
				https://assessment.santarosa.edu/math-placement-calculations		
5		Curriculum	CHEM 3A	General Chemistry Part 1: Lecture	Fall 2022	
			Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			- p	https://assessment.santarosa.edu/understanding-your-math-placement to		
				https://assessment.santarosa.edu/math-placement-calculations		
6		Curriculum	CHEM 42	Introductory General Chemistry	Fall 2022	
	1		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			,	https://assessment.santarosa.edu/understanding-your-math-placement to		
				https://assessment.santarosa.edu/math-placement-calculations		
7		Curriculum	CHEM 67	STEM Research: Principles, Methods and Practices	Fall 2024	
	1		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
				https://assessment.santarosa.edu/understanding-your-math-placement to		
				https://assessment.santarosa.edu/math-placement-calculations		
8		Curriculum	ECON 1	Principles of Macroeconomics	Summer 2019	
	!		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
				https://assessment.santarosa.edu/what-appropriate-placement-based-ab-705-		
				mandates to https://assessment.santarosa.edu/math-placement-calculations		
9		Curriculum	ECON 12	Introduction to Economics and the Environment	Fall 2022	
-	-		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			Spaces and Shangoo in	https://assessment.santarosa.edu/understanding-your-math-placement to		
				https://assessment.santarosa.edu/math-placement-calculations		
10		Curriculum	ECON 2	Principles of Microeconomics	Summer 2019	
-	+		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			and onengoo in	https://assessment.santarosa.edu/understanding-your-math-placement to		
				https://assessment.santarosa.edu/math-placement-calculations		
11		Curriculum	ENGR 67	STEM Research: Principles, Methods and Practices	Fall 2024	

		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
		EDTIL OF	https://assessment.santarosa.edu/math-placement-calculations		
12	Curriculum	ERTH 67	STEM Research: Principles, Methods and Practices	Fall 2024	
		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
13	Curriculum	GEOG 67	STEM Research: Principles, Methods and Practices	Fall 2024	
		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
14	Curriculum	GEOL 67	STEM Research: Principles, Methods and Practices	Fall 2024	
		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
15	Curriculum	MATH 10	Nature of Mathematics	Summer 2019	
		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
16	Curriculum	MATH 15	Elementary Statistics	Fall 2024	
		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
17	Curriculum	MATH 16	Business Calculus	Fall 2024	
•		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
18	Curriculum	MATH 1A	Calculus, First Course	Fall 2021	
-		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
19	Curriculum	MATH 25	Precalculus Algebra	Fall 2021	
•		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
20	Curriculum	MATH 27	Precalculus Algebra and Trigonometry	Fall 2022	
		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
21	Curriculum	MATH 4	Discrete Mathematics	Fall 2021	
		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
22	Curriculum	MATH 450	Elementary Algebra	Fall 2024	
		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
		- 9	https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
23	Curriculum	MATH 49	Independent Study in Mathematics	Fall 2021	
-		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
		-1	https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
24	Curriculum	MATH 67	STEM Research: Principles, Methods and Practices	Fall 2024	
-		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from	. ===	
		-19	https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
25	Curriculum	MATH 74	Mathematics for Elementary School Teachers - Number Systems	Fall 2024	
	vaiaiii	Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from	= 0=1	
		opaatoo ana onangoo m.	https://assessment.santarosa.edu/understanding-your-math-placement to	1	
			https://assessment.santarosa.edu/math-placement-calculations	1	
	Curriculum	MATH 9	Finite Mathematics	Summer 2019	

		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
27	Curriculum	PHYS 11	Conceptual Physics	Fall 2024	
		Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from		
			https://assessment.santarosa.edu/understanding-your-math-placement to		
28	Curriculum	PHYS 67	https://assessment.santarosa.edu/math-placement-calculations STEM Research: Principles, Methods and Practices	Fall 2024	
20	Curriculum	Updates and Changes In:	Hyperlink in prerequisites to Math Placement Chart updated from	FdII 2024	
		Opuates and Changes III.	https://assessment.santarosa.edu/understanding-your-math-placement to		
			https://assessment.santarosa.edu/math-placement-calculations		
29	Ken Sebastiani	FIRE 283	CA-219 Firing Operations*	Summer 2025	
		(formerly)	S-219 Firing Operations		
		Updates and Changes In:	Title (State Board of Fire Services updated the title)		•
-	DISTANCE EDUCATION (DE)				DE
ITEM	LFR SUBMITTER	COURSE #	TITLE	EFF.DATE	ING OUTCOME & DISCUSS
None					
-	GENERAL EDUCATION (GE)				GE
ITEM	LFR SUBMITTER	COURSE #	TITLE	EFF.DATE	ING OUTCOME & DISCUSS
None	•	•	•	•	
-	INACTIVATION				INACTIVATION
- ITEM	INACTIVATION SUBMITTER	COURSE #	TITLE	EFF.DATE	INACTIVATION TING OUTCOME & DISCUSSI
- ITEM 1		COURSE #	TITLE Automotive Service Advisor, Business Ethics, and Management	EFF.DATE Fall 2025	
	LFR SUBMITTER		L		
1	LFR SUBMITTER N/A Jesse Kosten	AUTO 120	Automotive Service Advisor, Business Ethics, and Management	Fall 2025	
1 2	LFR SUBMITTER N/A Jesse Kosten N/A Jesse Kosten	AUTO 120 AUTO 126	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems	Fall 2025 Fall 2025	
1 2 3	N/A Jesse Kosten N/A Jesse Kosten N/A Jesse Kosten N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines	Fall 2025 Fall 2025 Fall 2025	
1 2 3 4	N/A Jesse Kosten N/A Jesse Kosten N/A Jesse Kosten N/A Jesse Kosten N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train	Fall 2025 Fall 2025 Fall 2025 Fall 2025	
1 2 3 4 5	LFR SUBMITTER N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension	Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025	
1 2 3 4 5	LFR SUBMITTER N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System	Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025	
1 2 3 4 5 6 7	LFR SUBMITTER N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control	Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025	
1 2 3 4 5 6 7	LFR SUBMITTER N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1 AUTO 194	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control Introduction to Hybrid Vehicle Maintenance and Repair Introduction to Automotive Technology	Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025	
1 2 3 4 5 6 7 8	LFR SUBMITTER N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1 AUTO 194 AUTO 80	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control Introduction to Hybrid Vehicle Maintenance and Repair	Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025	
1 2 3 4 5 6 7 8 9	LFR SUBMITTER N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1 AUTO 194 AUTO 80 AUTO 98	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control Introduction to Hybrid Vehicle Maintenance and Repair Introduction to Automotive Technology Independent Study in Auto Mechanics	Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025	
1 2 3 4 5 6 7 8 9 10	LFR SUBMITTER N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1 AUTO 194 AUTO 80 AUTO 98 DET 179	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control Introduction to Hybrid Vehicle Maintenance and Repair Introduction to Automotive Technology Independent Study in Auto Mechanics Diesel Equipment Foundation and Safety Preventive Maintenance and Inspection	Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025	
1 2 3 4 5 6 7 8 9 10 11 12 13	LFR SUBMITTER N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1 AUTO 194 AUTO 80 AUTO 98 DET 179 DET 181	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control Introduction to Hybrid Vehicle Maintenance and Repair Introduction to Automotive Technology Independent Study in Auto Mechanics Diesel Equipment Foundation and Safety Preventive Maintenance and Inspection Diesel Engine Systems	Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025	
1 2 3 4 5 6 7 8 9 10 11 12 13	LFR SUBMITTER N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1 AUTO 194 AUTO 80 AUTO 98 DET 179 DET 181 DET 182A	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control Introduction to Hybrid Vehicle Maintenance and Repair Introduction to Automotive Technology Independent Study in Auto Mechanics Diesel Equipment Foundation and Safety Preventive Maintenance and Inspection Diesel Engine Systems Diesel Fuel Systems	Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025 Fall 2025	
1 2 3 4 5 6 7 8 9 10 11 12 13 14	LFR SUBMITTER N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1 AUTO 194 AUTO 80 AUTO 98 DET 179 DET 181 DET 182A DET 182B DET 184	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control Introduction to Hybrid Vehicle Maintenance and Repair Introduction to Automotive Technology Independent Study in Auto Mechanics Diesel Equipment Foundation and Safety Preventive Maintenance and Inspection Diesel Engine Systems Diesel Fuel Systems Mobile Hydraulic Systems	Fall 2025 Fall 2025	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	N/A Jesse Kosten N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1 AUTO 194 AUTO 80 AUTO 98 DET 179 DET 181 DET 182A DET 182B DET 184 DET 185	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control Introduction to Hybrid Vehicle Maintenance and Repair Introduction to Automotive Technology Independent Study in Auto Mechanics Diesel Equipment Foundation and Safety Preventive Maintenance and Inspection Diesel Engine Systems Diesel Fuel Systems Mobile Hydraulic Systems Heavy Duty Chassis and Undercarriage Systems	Fall 2025 Fall 2025	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	N/A Jesse Kosten N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1 AUTO 194 AUTO 80 AUTO 98 DET 179 DET 181 DET 182A DET 182B DET 184 DET 185 DET 188	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control Introduction to Hybrid Vehicle Maintenance and Repair Introduction to Automotive Technology Independent Study in Auto Mechanics Diesel Equipment Foundation and Safety Preventive Maintenance and Inspection Diesel Engine Systems Diesel Fuel Systems Mobile Hydraulic Systems Heavy Duty Chassis and Undercarriage Systems Heavy-Duty Power Train Systems	Fall 2025 Fall 2025	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	N/A Jesse Kosten N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1 AUTO 194 AUTO 80 AUTO 98 DET 179 DET 181 DET 182A DET 182B DET 184 DET 185 DET 188 DET 189	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control Introduction to Hybrid Vehicle Maintenance and Repair Introduction to Automotive Technology Independent Study in Auto Mechanics Diesel Equipment Foundation and Safety Preventive Maintenance and Inspection Diesel Engine Systems Diesel Fuel Systems Mobile Hydraulic Systems Heavy Duty Chassis and Undercarriage Systems Heavy-Duty Power Train Systems Heavy Duty Equipment Electrical Systems	Fall 2025 Fall 2025	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	N/A Jesse Kosten N/A Jesse Kosten	AUTO 120 AUTO 126 AUTO 151 AUTO 154 AUTO 155 AUTO 156.1 AUTO 158.1 AUTO 194 AUTO 80 AUTO 98 DET 179 DET 181 DET 182A DET 182B DET 184 DET 185 DET 188	Automotive Service Advisor, Business Ethics, and Management Mobile Heating and Air Conditioning Systems Automotive Engines Automotive Brakes, Steering, and Suspension Automotive Drive Train Automotive Electrical System Automotive Engine Performance & Emission Control Introduction to Hybrid Vehicle Maintenance and Repair Introduction to Automotive Technology Independent Study in Auto Mechanics Diesel Equipment Foundation and Safety Preventive Maintenance and Inspection Diesel Engine Systems Diesel Fuel Systems Mobile Hydraulic Systems Heavy Duty Chassis and Undercarriage Systems Heavy-Duty Power Train Systems	Fall 2025 Fall 2025	

CURRICULUM REVIEW COMMITTEE MAJOR & CERTIFICATE RECOMMENDATIONS

KEY: AA = Associate of Arts, AA-T = Associate in Arts for Transfer, AS = Associate of Science, AST = Associate in Science for Transfer, Achievement = Certificate of Achievement

PART OF THE CONSENT AGENDA:

New Non-Credit

None

New Credit

None

Revised

None

Item	Submitter	Program	Cert./Major Type	Units	Description	Eff. Dat
1	Curriculum Office	Penal Code 832 Powers of Arrest	Skills	0.75	Course Ripple effect: Update in title of AJ 355	F2025
2	Curriculum Office	Corrections Officer Basic Course	Skills	4.5	Course Ripple effect: Update in title of AJ 364	F2025
3	Curriculum Office	Computer Studies: Game Development	AS	25	Course Ripple effect: Update in title of APTE 43	F2025
4	Curriculum Office	Computer Studies: Game Development	Achievement	17	Course Ripple effect: Update in title of APTE 43	F2025
5	Curriculum Office	Digital Media: 3D Modeling & Animation	AS	22	Course Ripple effect: Update in title of APTE 43	F2025
6	Curriculum Office	Digital Media: 3D Modeling & Animation	Achievement	21	Course Ripple effect: Update in title of APTE 43	F2025
7	Curriculum Office	Virtual Production Fundamentals	Achievement	22	Course Ripple effect: Update in title of APTE 43	F2025
8	Curriculum Office	Virtual Production (RVPA)	AA	32.5	Course Ripple effect: Update in title of APTE 43	F2025
9	Curriculum Office	Drone Studies: Applied Drone Operation	Skills	9	Update in Course number from SUAG 50 to SUAG 10	F202!
10	Curriculum Office	Hemp Agriculture	Achievement	25	Update in Course number from SUAG 50 to SUAG 10	F202
11	Curriculum Office	Sustainable Agriculture	Achievement	26	Update in Course number from SUAG 50 to SUAG 10	F202
12	Curriculum Office	Elementary Teacher Education (AA-T)	AA-T	54.5	Subject Code updated from DANCE to DANC	X202
13	Pam Wittenberg	Veterinarian Technician	Achievement	23	Addition of ANSC 2, 20, 61, 134, 27, 171, EQSC 25, 110, 170 to elective block	F202

Inactivated None