# 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

#### **AGENDA MINUTES**

Pink Slip (Members Only)

Monday, September 23, 2024

**Guests:** 

KEY: X = Present, A = Absent, P = Partial																	
CALL TO ORDER & ROLL CALL:																	
	26 iing	60	23	14	28	4	25	6	13	27	10	24	10	24	14	28	12
MEMBERS	AUG 26 Training	SEP 09	SEP 2	OCT 14	ОСТ	NOV	NOV	DEC	NA	NAI.	FEB 1	EB 2	MAR 10	MAR	APR	APR 28	MAY
Faculty (15)		<u> </u>	<u> </u>														
Ann Foster (Co-chair)	х	х	Х														
Samantha Montellanos (Transfer Director)	х	А	Х														
Carlos Valencia	х	х	Х														
Coleen Trivett	х	х	Х														
Jennifer Carlin-Goldberg	х	х	Р														
Joel Grogan	х	х	А														
John Kwon	х	х	Х														
Katherine Slusser (F24)	Х	х	х														
Liz Giron-Brosnan	х	х	Р														
Robert Grandmaison	Х	Х	Х														
Saska Gjorgjievska	Р	Х	Χ														
Smita Avasthi	х	х	Χ														
Sujan Sarkar	х	х	Χ														
Tom Falbo	х	х	Х														
Vacant																	
Administrators (4)																	
Josh Adams (Co-chair)	Х	Х	Х														
Brad Davis (Instr. Dean)	А	Х	Х														
Julio Rene Flores (Counseling Dean/Rep.)	х	А	Х														
Vayta Smith (A&R Rep.)	А	А	А														
Debbie Reidmuller (A&R Rep.) Classified	А	х	х														
Classified (1)																	
Kate Blackwell (Articulation Officer)	Х	Х															
Students (2)																	
Ryan Justice-Williams			Х														
Vacant																	
Quorum and Voting Total	16	17	16														
Ex-officio, non-voting Members (2)																	
Lisa Beach (Distance Ed. Rep.)	Р	А															
Vacant (Assessment Rep.)																	
Staff:																	
Rosa Garcia, Katie Lam, Chas Crocker																	

ANNOUNCEMENTS	
Non-Voting   Informational & Dis	cussion Items
Item	Description
1	Introduction of Student Representative Ryan Justice-Williams
2	Addition of CRC meeting Date - 11/4
3	Still in need of a one time CAITT and KAD, CRC member to serve as a Cluster Tech. Representative
PUBLIC COMMENT (10 minutes)	
Limit 3 Minutes Per Speaker	To any or
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)
6	Term effective date - Fall Default (Josh)
7	AB 1111
BUSINESS AGENDA (15 minutes)	
Voting   Action Items	
	Description.

Item Description

None

### COURSE & PROGRAM REVIEW (1hr 30 minutes)

Voting | Includes Action Agenda 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	TOTA
2022-2024	19	3	0	0	0	4	0	4	8	0	6	44
2024-2025	45	11	1	0	49	36	1	13	29	7	14	206
2025-2026	24	21	12	23	64	43	1	27	36	10	15	276
2026-2027	76	8	16	5	15	28	0	14	48	6	27	243
2027-2028	30	25	18	18	9	54	0	4	71	4	33	266
2028-2029	49	20	28	21	37	35	0	12	53	5	18	278
2029-2030	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	1	0	49	40	1	17	37	7	20	250

#### **COURSE RECOMMENDATIONS**

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

ACTION	AGENDA	Full Review, EFF.DATE = Effective D	vate			MINUTES
	NEW/REINSTAT	TED				NEW/REINSTATED
ITEM	LFR	SUBMITTER	COURSE #	TITLE	EFF.DATE	VOTING OUTCOME & DISCUSSION
1	REINST	Arthur Hsieh	EMC 115	12-Lead ECG Interpretation		Moved to Approve
		Saska Gjorgjievska	Units   Hours:	1.00 Unit   3.00 Lecture hours   5.00 Lab hours		
			New/Reinstated Course:	Stand alone		
2	NEW	Arthur Hsieh	EMC 171	Tribal Emergency Preparedness and Response	Fall 2025	Moved to Approve
		Saska Gjorgjievska	Units   Hours:	2.00 Units   2.00 Lecture hours / 1.00 Contact DHR		
			New/Reinstated Course:	Stand alone		
3	NEW	Jennifer Carlin-Goldberg	MATH 216	Business Calculus Concurrent Support	Fall 2025	Moved to Approve
		Tom Falbo	Units   Hours:	1.00 Units   1.00 Lecture hours		
			Prereq/Coreq:	Concurrent Enrollment in MATH 16		
			New/Reinstated Course:	Stand alone		
4	NEW	Jennifer Carlin-Goldberg	MATH 209	Finite Mathematics Concurrent Support	Fall 2025	Moved to Approve
		Tom Falbo	Units   Hours:	1.00 Units   1.00 Lecture hours		
			Prereq/Coreq:	Concurrent Enrollment in MATH 9		
			New/Reinstated Course:	Stand alone		
	DE1/10/21116					DELMOIO!
- ITEM	REVISION   Sub	ostanial Changes   Update to Las SUBMITTER		TITLE	EFF.DATE	REVISION, ACTION
	02/12/2018	Arthur Hsieh	COURSE # EMC 131B	Paramedic Clinical Practicum 2		VOTING OUTCOME & DISCUSSION
1	UZ/ 12/2010	Saska Gjorgjievska	Units   Hours: Current	3.00 units   9.00 Contact DHR	Fall 2025	Moved to Approve
		Jaska Gjorgjievska	Units   Hours: New	2.00 units   7.00 Contact DHR		
			Prereg/Coreq: Current	Course Completion of EMC 109		
			Prereg/Coreq: New	Course Completion of EMC 131A		
			Limits on Enrollment:	Enrollment in Paramedic Academy		
			Updates and Changes In:	Minimum weeks (17.5 to 6) Units and Hours, Requisite, Description, SLOs, Objectives,		
			opuated and changes in.	Topics and Scope, Assignments, MOE		
2	04/08/2019	Saska Gjorgjievska	PHYS 20B	General Physics Part II	Fall 2025	Moved to Approve
		Tom Falbo	Units   Hours:	4.00 units   3.00 Lecture hours		
			Prereq/Coreq:	Course Completion of PHYS 20 and PHYS 20L; or Course Completion of PHYS 20A		
		_	Updates and Changes In:	Minimum Weeks (8 to 6), Description, SLOs, Objective, Topics and Scope, Assignments, MOE, Textbooks		
3	10/22/2018	Greg Morre	MATH 10	Nature of Mathematics	Fall 2025	Moved to Approve
		Tom Falbo	Units   Hours:	3.00 Units   3.00 Lecture hours		
			Prereq/Coreq:	Completion of MATH 161 or MATH 154 or MATH 156 or MATH 155 or AB705		
				placement into <a class="NormalSiteLink" href="https://assessment.santarosa.edu/understanding-your-math-&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;placement" target="_New">Math Tier 1 or higher</a>		
			Updates and Changes In:	Description, SLOs, Objectives, Topics and Scope, Assignments, Textbooks		
4	08/27/2018	Chris Murray	WWTR 124	Pumps and Motors	Fall 2025	Moved to Approve
		Tom Falbo	Units   Hours:	3.00 units   2.75 Lecture hours   0.75 Lab hours		
			Updates and Changes In:	Weeks (4 to 6), Description, SLOs, Objectives, Topics and Scope, Assignments, MOE,		
				Textbooks, MOI (addition of Field Experience/Field Trip)		
5	02/25/2019	Susan Hellums	DE 55B	Dental Radiology	Fall 2025	Moved to Approve
		Kat Slusser	Units   Hours:	1.00 Units   0.50 Lecture hours   1.50 Lab hours		
			Prereq/Coreq:	Course Completion of DE 55A		
			Updates and Changes In:	Description, SLOs, Objectives, Topics and Scope, Assignments, MOE, Textbooks		
6	02/25/2019	Dino Kalfos	DA 60	Applied Dental Science	Fall 2025	Moved to Approve
		Kat Slusser	Units   Hours:	2.00 Units   1.00 Lecture hours   3.00 Lab hours		
			Prereq/Coreq:	Course Completion or Current Enrollment in DE 51		
			Limits on Enrollment:	Acceptance into an Allied Dental Program		
			Updates and Changes In:	Description, SLOs, Objectives, Topics and Scope, Assignments, MOE, Textbooks		
7	01/28/2019	Andrea Emerson	DA 62	Introduction to Dental Procedures	Fall 2025	Moved to Approve
		Kat Slusser	Units   Hours:	3.00 Units   2.00 Lecture hours   4.00Lab hours		
			Prereq/Coreq:	Course Completion or Current Enrollment in DE 51		
			Limits on Enrollment:	Acceptance to Allied Dental Program		
			Updates and Changes In:	Description, SLOs, Objectives, Topics and Scope, Assignments, MOE, Textbooks		
						l

CONSE	NT AGENDA					
-		n-Substanial Changes  Update to L	ast Full Review Date			CONSENT AGENDA VOTE
ITEM	LFR	SUBMITTER	COURSE#	TITLE	EFF.DATE	VOTING OUTCOME & DISCUSSION
1	02/25/2019	Andrea Emerson	DA 66.2	Clinical Seminar	Fall 2025	
		Kat Slusser	Units   Hours:	1.00 Units   1.00 Lecture hours		
			Prereq/Coreq:	Course Completion of DA 62 and DE 55A; Concurrent Enrollment in DA 66.2L		
			Limits on Enrollment:	Acceptance to the Allied Dental Programs		
	1		Updates and Changes In:  GEOG 7	Description, SLOs, Objectives, Topics and Scope, MOEs, Textbooks Introduction to Human Geography		
2	12/10/2018	Katie Gerber			Fall 2025	
		Tom Falbo	Units   Hours:	3.00 units   3.00 hours		
			Updates and Changes In:	Description, SLOs, Objectives, Topics ans Scope, Assignments, MOE, Textbooks		
3	09/24/2018	David Kratzmann	GEOL 20	Natural Disasters	Fall 2025	
		Tom Falbo	Units   Hours:	3.00 units   3.00 Lecture hours		
			Recommended Prep:	Eligibility for ENGL 1A or equivalent		
	1		Updates and Changes In:	Description, Topics and Scope, MOE, Textbooks		
4	04/22/2019	MJ Papa	ELEC 154	Rotating Machinery	Fall 2025	
		Tom Falbo	Units   Hours: Updates and Changes In:	3.00 units   2.50 Lecture hours   1.50 Lab hours  Decription, SLOs, Topics and Scope, Textbooks		
	0.4/0.0/0.40	MID	ELEC 180	LabVIEW for Technicians	F-II 000F	
5	04/22/2019	MJ Papa Tom Falbo	Units   Hours:	3.00 units   2.50 Lecture hours   1.50 Lab hours	Fall 2025	
			Updates and Changes In:	Description, SLOs, Objectives, Topics and Scope, Assignments, Textbooks		
6	05/13/2019	Jon Marhenke	СНЕМ ЗА	General Chemistry Part 1: Lecture	Fall 2025	
	100.10.20.10	Tom Falbo	Units   Hours:	3.00 units   3.00 Lecture hours		
			Prereq/Coreq:	Course Completion or Concurrent Enrollment in CHEM 3AL; AND Course Completion of CHEM 42; AND Course Completion of MATH 154 or MATH 155 or MATH 156 or higher (MATH); OR AB705 placement into <a href="https://assessment.santarosa.edu/math-placement-calculations=" normalsitelink'="" target="_New">Math Tier 1 or higher</a>		
			Recommended Prep:	Course Completion of ENGL 1A or equivalent		
			Updates and Changes In:	Description, SLOs, Objectives, Topics and Scope, Assignments, MOE, Textbooks		
		<del>.</del>				
7	01/28/2019	Robert Grandmaison	INDE 71	Interior Design Studio	Fall 2025	
		Tom Falbo	Units   Hours:	3.00 Units   2.00 Lecture hours   3.00 Lab hours		
			Prereq/Coreq:	Course Completion of INDE 52 and INDE 63		
			Updates and Changes In:	Description, Objectives, Topics and Scope, MOE , Textbooks		
8	01/02/2019	Tony Graziani	BTNY 10	Plant Biology	Fall 2025	
		Tom Falbo	Units   Hours:	4.00 Units   3.00 Lecture hours   3.00 Lab hours		
			Updates and Changes In:	Description, SLOs, Objectives, Topics and Scope, Assignments, Textbooks		
9	11/13/2017	Clay Atchison	APTE 64	3D Animation: Character Animation	Fall 2025	
		Tom Falbo	Units   Hours:	4.00 Units   3.50 lecture hours   1.50 Lab hours		
			Prereg/Coreq:	Course Completion of APTE 43		
			Updates and Changes In:	Weeks (6 to 8), Description, SLOs, Objectives, Topics and Scope, Assignments, MOE, Textbooks		
10	11/26/2018	Joe Fassler	СНЕМ 8	Introductory Organic Chemistry	Fall 2025	
.,	,	Tom Falbo	Units   Hours:	5.00 units   4.00 Lecture hours   3.00 Lab hours	2020	
			Prereg/Coreq:	Course Completion of CHEM 3A AND CHEM 3AL; OR CHEM 1A; OR CHEM 42		
			Recommended Prep:	Course Completion of ENGL 1A		
			·	·		
<u> </u>			Updates and Changes In:	Description, Topics and Scope, Assignments, Textbooks		
11	10/22/2018	Tony Graziani	BIO 20	Human Genetics	Fall 2025	
		Tom Falbo	Units   Hours:	3.00 units   3.00 Lecture hours		
			Updates and Changes In:	Description, Objectives, Assignments, MOE, Textbooks		
12	12/10/2018	Tony Graziani	BIO 49	Independent Study in Biology	Fall 2025	
		Tom Falbo	Units   Hours:	1.00-3.00 units   1.00 Contact DHR		
			Limits on Enrollment:	Approval of the project proposal by sponsoring faculty, Department Chair and Supervising Administrator.		
			Updates and Changes In:	Description, Objectives		
13	10/08/2018	Tony Graziani	ANAT 1	General Human Anatomy	Fall 2025	
		•	·	<del></del>		

		Tom Falbo	Units   Hours:	5.00 Units   3.00 Lecture hours   6.00 Lab hours		
			Prereq/Coreq:	Completion of BIO 10 or higher (V7) and Course Completion of ENGL 1A OR E (formerly ESL 10)	EMLS 10	
			Updates and Changes In:	Decription, SLOs, Topics and Scope, Assignments, Textbooks		
	MODIFICATIO	N   No Update to Last Full Review	Data			MODIFICATIONS
TEM	LFR	SUBMITTER	COURSE#	TITLE	EFF.DATE	VOTING OUTCOME & DISCUSSION
1	Lit	Curriculum	APTE 63	3D Animation: Modeling and Rigging	F2023	VOTING OUTCOME & DISCUSSION
_		Curriculum	Updates and Changes In:	Addition of CPL (Industry Credentials)	1 2023	
2		Curriculum	FMA 10	Film Appreciation	F2023	
_		Curriculum	Updates and Changes In:	Addition of Auditable	1 2020	
			3			
-	DISTANCE ED	DUCATION (DE)				DE
EM	LFR	SUBMITTER	COURSE #	TITLE	EFF.DATE	VOTING OUTCOME & DISCUSSION
1	N/A	Ken Sebastiani	FIRE 82	Fire Inspections and Investigations for Company Officers	Spring 2025	
			DE Modification	Addition of 100% online to existing Hybrid		
2	N/A	Gina Lord	BAD 120	Ethics in Accounting	Spring 2025	
			DE Modification	Approved for all Modalities		
	GENERAL ED	` ,		TITLE		GE
TEM	GENERAL ED LFR	UCATION (GE) SUBMITTER	COURSE #	TITLE	EFF.DATE	GE VOTING OUTCOME & DISCUSSION
		` ,	COURSE#	TITLE	EFF.DATE	·-
TEM lone		SUBMITTER	COURSE#	TITLE	EFF.DATE	·-
TEM lone	LFR	SUBMITTER	COURSE#	TITLE	EFF.DATE EFF.DATE	VOTING OUTCOME & DISCUSSION
one -	LFR	SUBMITTER N			1 2.7.12.772	VOTING OUTCOME & DISCUSSION  INACTIVATION
one - TEM 1	INACTIVATION LFR	SUBMITTER  N SUBMITTER	COURSE#	TITLE	EFF.DATE	VOTING OUTCOME & DISCUSSION
one	INACTIVATION LFR N/A	SUBMITTER  N SUBMITTER  Robert Grandmaison	COURSE#	TITLE Advanced 3D Animation Workshop	EFF.DATE Fall 2025	VOTING OUTCOME & DISCUSSION
one	INACTIVATION LFR N/A N/A	SUBMITTER  N SUBMITTER  Robert Grandmaison Robert Grandmaison	COURSE # APTE 65 CONS 70A	TITLE Advanced 3D Animation Workshop Introduction to Project Organization and Management	EFF.DATE Fall 2025 Fall 2025	VOTING OUTCOME & DISCUSSION
	INACTIVATIOI LFR N/A N/A N/A	SUBMITTER  SUBMITTER  Robert Grandmaison  Robert Grandmaison  Robert Grandmaison	COURSE # APTE 65 CONS 70A CONS 70B	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management	EFF.DATE Fall 2025 Fall 2025 Fall 2025	VOTING OUTCOME & DISCUSSION
	INACTIVATION LFR N/A N/A N/A N/A N/A N/A	SUBMITTER  SUBMITTER  Robert Grandmaison  Robert Grandmaison  Robert Grandmaison  Robert Grandmaison	COURSE #  APTE 65 CONS 70A CONS 70B CONS 71A CONS 71B CONS 73	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1	EFF.DATE  Fall 2025  Fall 2025  Fall 2025  Fall 2025  Fall 2025  Fall 2025	VOTING OUTCOME & DISCUSSION
TEM 1 2 3 4 5 6 7	INACTIVATION LFR N/A N/A N/A N/A N/A N/A N/A N/A	SUBMITTER  SUBMITTER  Robert Grandmaison  Robert Grandmaison  Robert Grandmaison  Robert Grandmaison  Robert Grandmaison  Robert Grandmaison	COURSE #  APTE 65 CONS 70A CONS 70B CONS 71A CONS 71B CONS 73 CONS 75	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2	Fall 2025	VOTING OUTCOME & DISCUSSION
TEM 1 2 3 4 5 6 7 8	INACTIVATION LFR N/A N/A N/A N/A N/A N/A N/A N/A N/A	SUBMITTER  SUBMITTER  Robert Grandmaison	COURSE #  APTE 65 CONS 70A CONS 70B CONS 71A CONS 71B CONS 73 CONS 75 REEN 156	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2 Estimating with Computers Specifications Photovoltaic Systems Design and Installation	Fall 2025	VOTING OUTCOME & DISCUSSION
TEM lone  -TEM 1 2 3 4 5 6 7 8 9	INACTIVATION LFR N/A	SUBMITTER  SUBMITTER  Robert Grandmaison	COURSE #  APTE 65 CONS 70A CONS 70B CONS 71A CONS 71B CONS 73 CONS 75	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2 Estimating with Computers Specifications	FAII 2025	VOTING OUTCOME & DISCUSSION
TEM lone  -TEM 1 2 3 4 5 6 7 8 9 10	INACTIVATION LFR N/A	SUBMITTER  SUBMITTER  Robert Grandmaison  Jesse Kosten	COURSE #  APTE 65 CONS 70A CONS 70B CONS 71A CONS 71B CONS 73 CONS 75 REEN 156 REEN 157 MACH 770	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2 Estimating with Computers Specifications Photovoltaic Systems Design and Installation	FF.DATE Fall 2025	VOTING OUTCOME & DISCUSSION
TEM 1 2 3 4 5 6 7 8 9 10 11	INACTIVATION LFR N/A	SUBMITTER  SUBMITTER  Robert Grandmaison	COURSE #  APTE 65 CONS 70A CONS 70B CONS 71A CONS 71B CONS 73 CONS 75 REEN 156 REEN 157 MACH 770 MACH 163	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2 Estimating with Computers Specifications Photovoltaic Systems Design and Installation Advanced Photovoltaic Systems Supervised Open Lab in Machine Tool Metrology	FF.DATE Fall 2025	VOTING OUTCOME & DISCUSSION
TEM 1 2 3 4 5 6 7 8 9 10 11 12	INACTIVATION LFR N/A	SUBMITTER  SUBMITTER  Robert Grandmaison  Jesse Kosten	COURSE #  APTE 65  CONS 70A  CONS 70B  CONS 71A  CONS 71B  CONS 73  CONS 75  REEN 156  REEN 157  MACH 770  MACH 163  ADED 610	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2 Estimating with Computers Specifications Photovoltaic Systems Design and Installation Advanced Photovoltaic Systems Supervised Open Lab in Machine Tool Metrology Career Education Teaching Strategies	FF.DATE Fall 2025	VOTING OUTCOME & DISCUSSION
TEM 1 2 3 4 5 6 7 8 9 10 11 12 13	INACTIVATION LFR N/A	SUBMITTER  N SUBMITTER Robert Grandmaison Jesse Kosten Jesse Kosten Regina Guerra Regina Guerra	COURSE #  APTE 65  CONS 70A  CONS 70B  CONS 71A  CONS 71B  CONS 73  CONS 75  REEN 156  REEN 157  MACH 770  MACH 163  ADED 610  ADED 613	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2 Estimating with Computers Specifications Photovoltaic Systems Design and Installation Advanced Photovoltaic Systems Supervised Open Lab in Machine Tool Metrology Career Education Teaching Strategies Strategies for Teaching Students with Disabilities	FF.DATE Fall 2025	VOTING OUTCOME & DISCUSSION  INACTIVATION
TEM 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14	INACTIVATION LFR N/A	SUBMITTER  SUBMITTER  Robert Grandmaison  Jesse Kosten  Jesse Kosten  Regina Guerra	COURSE #  APTE 65  CONS 70A  CONS 70B  CONS 71B  CONS 71B  CONS 73  CONS 75  REEN 156  REEN 157  MACH 770  MACH 163  ADED 610  ADED 613  CSKL 760	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2 Estimating with Computers Specifications Photovoltaic Systems Design and Installation Advanced Photovoltaic Systems Supervised Open Lab in Machine Tool Metrology Career Education Teaching Strategies Strategies for Teaching Students with Disabilities Classroom Communication and Leadership Skills Training	FFI.DATE  Fall 2025	VOTING OUTCOME & DISCUSSION
TEM 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	INACTIVATION LFR N/A	SUBMITTER  N SUBMITTER Robert Grandmaison Jesse Kosten Jesse Kosten Regina Guerra Regina Guerra	COURSE #  APTE 65  CONS 70A  CONS 70B  CONS 71B  CONS 73  CONS 75  REEN 156  REEN 157  MACH 770  MACH 163  ADED 610  ADED 613  CSKL 760  CSKL 361	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2 Estimating with Computers Specifications Photovoltaic Systems Design and Installation Advanced Photovoltaic Systems Supervised Open Lab in Machine Tool Metrology Career Education Teaching Strategies Strategies for Teaching Students with Disabilities	FFI.DATE  Fall 2025	VOTING OUTCOME & DISCUSSION
TEM lone	INACTIVATION LFR N/A	SUBMITTER  N SUBMITTER Robert Grandmaison Abert Grandmaison Robert Grandmaison Robert Grandmaison Robert Grandmaison Abert Grandmaison Robert Grandmaison Reger Grandmaison Regina Guerra Regina Guerra Regina Guerra	COURSE #  APTE 65  CONS 70A  CONS 70B  CONS 71B  CONS 71B  CONS 73  CONS 75  REEN 156  REEN 157  MACH 770  MACH 163  ADED 610  ADED 613  CSKL 760	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2 Estimating with Computers Specifications Photovoltaic Systems Design and Installation Advanced Photovoltaic Systems Supervised Open Lab in Machine Tool Metrology Career Education Teaching Strategies Strategies for Teaching Students with Disabilities Classroom Communication and Leadership Skills Training	FFI.DATE  Fall 2025	VOTING OUTCOME & DISCUSSION
- TEM 1 2 3 4 4 5 5 6 7 7 8 8 9 10 11 12 13 13 14 15 16 17	INACTIVATION LFR N/A	SUBMITTER  SUBMITTER  Robert Grandmaison  Regert Grandmaison  Jesse Kosten  Jesse Kosten  Regina Guerra  Regina Guerra  Regina Guerra  Regina Guerra	COURSE #  APTE 65 CONS 70A CONS 70B CONS 71A CONS 71B CONS 73 CONS 75 REEN 156 REEN 157 MACH 770 MACH 163 ADED 610 ADED 613 CSKL 760 CSKL 361 CSKL 362 CSKL 362	TITLE  Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2 Estimating with Computers Specifications Photovoltaic Systems Design and Installation Advanced Photovoltaic Systems Supervised Open Lab in Machine Tool Metrology Career Education Teaching Strategies Strategies for Teaching Students with Disabilities Classroom Communication and Leadership Skills Training Fraction Skills Proportions and Percent Skills Pre-Algebra Skills	FF.DATE Fall 2025	VOTING OUTCOME & DISCUSSION
TEM   1   2   3   4   5   6   7   7   8   9   10   11   12   13   14   15   16   17   18   18   18   18   18   18   18	INACTIVATION LFR N/A	SUBMITTER  SUBMITTER  Robert Grandmaison  Regina Guerra  Regina Guerra  Regina Guerra  Regina Guerra  Regina Guerra	COURSE #  APTE 65  CONS 70A  CONS 70B  CONS 71B  CONS 73  CONS 75  REEN 156  REEN 157  MACH 770  MACH 163  ADED 610  ADED 613  CSKL 760  CSKL 361  CSKL 362	Advanced 3D Animation Workshop Introduction to Project Organization and Management Project Organization and Management Materials and Methods of Construction 1 Materials and Methods of Construction 2 Estimating with Computers Specifications Photovoltaic Systems Design and Installation Advanced Photovoltaic Systems Supervised Open Lab in Machine Tool Metrology Career Education Teaching Strategies Strategies for Teaching Students with Disabilities Classroom Communication and Leadership Skills Training Fraction Skills Proportions and Percent Skills	FFI.DATE  Fall 2025	VOTING OUTCOME & DISCUSSION  INACTIVATION

# **CURRICULUM REVIEW COMMITTEE** MAJOR & CERTIFICATE RECOMMENDATIONS

KEY	AA = Associate of Arts, AA-	T = Associate in Arts for Transfer, AS = Associate of Science, AST = Associa	ate in Science for T	ransfer, A	Achievement = Certificate of Achie	vement
PART OF TH	IE CONSENT AGENDA:					
	New Non-Credit					
Item	Submitter	Program	Cert./Major Type	Hours	Description	Eff. Date
	None					
	New Credit					
Item	Submitter	Program	Cert./Major Type	Units	Description	Eff. Date
	None		,			
	Revised					
Item	Submitter	Program	Cert./Major Type	Units	Description	Eff. Date
1	Ethan Wilde	Computer Studies: Game Development	AS	25	Update in Electives (addition of CS 10C, 50B, 50C, and maybe FMA 11)	F2025
2	Brian Antonson	Film, Television, and Electronic Media	AS-T	20	Update in Electives (List B: addition of FMA 6 and FMA 44)	F2025
	Technical Correction(s)					
Item	Technical Correction(s)  Submitter	Program	Cert./Major Type	Units	Description	Eff. Date
Item		Program  Drone Studies: Applied Drone Operation Certificate		Units 9	Description  Update in Electives (removal of CONS 70A due to inactivation)	Eff. Date
	Submitter		Туре		Update in Electives (removal of CONS 70A due to inactivation)  Update in course number (AJ 56 to AJ 26)	
1	Submitter  Curriculum Office	Drone Studies: Applied Drone Operation Certificate	<b>Type</b> Skills	9	Update in Electives (removal of CONS 70A due to inactivation)  Update in course number (AJ 56	F2025
2	Submitter  Curriculum Office  Curriculum Office	Drone Studies: Applied Drone Operation Certificate  Corrections	Type Skills Achievement	9 21	Update in Electives (removal of CONS 70A due to inactivation)  Update in course number (AJ 56 to AJ 26)  Update in course number (CS 88	F2025 F2025
2 3	Submitter  Curriculum Office  Curriculum Office  Curriculum Office	Drone Studies: Applied Drone Operation Certificate  Corrections  Cybersecurity: Network and Systems Security Administration	Type Skills Achievement Achievement	9 21 39	Update in Electives (removal of CONS 70A due to inactivation)  Update in course number (AJ 56 to AJ 26)  Update in course number (CS 88 to CS 8)  Update in course number (AGRI	F2025 F2025 F2025
1 2 3 4	Submitter  Curriculum Office  Curriculum Office  Curriculum Office  Curriculum Office	Drone Studies: Applied Drone Operation Certificate  Corrections  Cybersecurity: Network and Systems Security Administration  Environmental Horticulture: Landscape Construction and Maintenance	Skills  Achievement  Achievement  Achievement	9 21 39 22	Update in Electives (removal of CONS 70A due to inactivation)  Update in course number (AJ 56 to AJ 26)  Update in course number (CS 88 to CS 8)  Update in course number (AGRI 60 to AGRI 30)  Update in course number (KIN 59	F2025 F2025 F2025 F2025
1 2 3 4 5	Submitter  Curriculum Office  Curriculum Office  Curriculum Office  Curriculum Office  Curriculum Office	Drone Studies: Applied Drone Operation Certificate  Corrections  Cybersecurity: Network and Systems Security Administration  Environmental Horticulture: Landscape Construction and Maintenance  Fitness and Health Coach	Type Skills Achievement Achievement Achievement Achievement	9 21 39 22 20	Update in Electives (removal of CONS 70A due to inactivation)  Update in course number (AJ 56 to AJ 26)  Update in course number (CS 88 to CS 8)  Update in course number (AGRI 60 to AGRI 30)  Update in course number (KIN 59 to KIN 9)  Update in course number (AJ 56	F2025 F2025 F2025 F2025 F2025
1 2 3 4 5	Submitter  Curriculum Office  Curriculum Office  Curriculum Office  Curriculum Office  Curriculum Office  Curriculum Office	Drone Studies: Applied Drone Operation Certificate  Corrections  Cybersecurity: Network and Systems Security Administration  Environmental Horticulture: Landscape Construction and Maintenance  Fitness and Health Coach  Juvenile Justice	Skills  Achievement  Achievement  Achievement  Achievement  Achievement	9 21 39 22 20 21	Update in Electives (removal of CONS 70A due to inactivation)  Update in course number (AJ 56 to AJ 26)  Update in course number (CS 88 to CS 8)  Update in course number (AGRI 60 to AGRI 30)  Update in course number (KIN 59 to KIN 9)  Update in course number (AJ 56 to AJ 26)  Update in course number (AJ 56	F2025 F2025 F2025 F2025 F2025 F2025

	None					
Item	Submitter	Program	Cert./Major Type	Units	Description	Eff. Date
	Inactivated					
26	Curriculum Office	Viticulture	AS	25	Update in course number (AGRI 60 to AGRI 30)	F2025
25	Curriculum Office	Sustainable Agriculture	AS	27	Update in course number (AGRI 60 to AGRI 30)	F2025
24	Curriculum Office	Sociology (AA-T)	AA-T	18	Update in course number (AJ 56 to AJ 26)	F2025
23	Curriculum Office	Social Work and Human Services: Advocacy	AA	35.5	Update in course number (AJ 56 to AJ 26)	F2025
22	Curriculum Office	Social and Behavioral Sciences	AA	18	Update in course number (AJ 56 to AJ 26; KIN 59 to KIN 8; POLS 70 to POLS 10)	F2025
21	Curriculum Office	Political Science (AA-T)	AA-T	18	Update in course number (POLS 70 to POLS 10; AJ 56 to AJ 26)	F2025
20	Curriculum Office	Political Science	AA	19	Update in course number (POLS 70 to POLS 10)	F2025
19	Curriculum Office	Natural Resources	AS	27	Update in course number (AGRI 60 to AGRI 30)	F2025
18	Curriculum Office	Hemp Agriculture	AS	26	Update in course number (AGRI 60 to AGRI 30; SUAG 50 to SUAG 5)	F2025
17	Curriculum Office	Fitness and Health Coach	AA	21	Update in course number (KIN 59 to KIN 8)	F2025
16	Curriculum Office	Environmental Horticulture: Landscape Construction and Maintenance	AS	23	Update in course number (AGRI 60 to AGRI 30)	F2025
15	Curriculum Office	Cybersecurity: Network and Systems Security Administration	AS	39	Update in course number (CS 88 to CS 8)	F2025
14	Curriculum Office	Agriculture Plant Science (AS-T)	AS-T	22	Update in course number (AGRI 60 to AGRI 30)	F2025
13	Curriculum Office	Agriculture Business (AS-T)	AS-T	22	Update in course number (AGRI 60 to AGRI 30)	F2025
12	Curriculum Office	Administration of Justice (AS-T)	AS-T	18	Update in course number (AJ 56 to AJ 26)	F2025
11	Curriculum Office	Viticulture	Achievement	24	Update in course number (AGRI 60 to AGRI 30)	F2025
10	Curriculum Office	Sustainable Agriculture	Achievement	26	Update in course number (AGRI 60 to AGRI 30)	F2025