CYPRESS COLLEGE CURRICULUM COMMITTEE Tuesday, November 6, 2018 3:00 p.m.

MINUTES

(approved 11-20-18)

PRESENT: Silvie Grote (chair), Allison Gotoh, Jane Jepson, Mike Kasler, Danny Lind,

Joseph Melodia, Joyce Peacock, Jacquelyn Rangel, Kathleen Reiland,

Carlos Urquidi, Jane Walker

ABSENT: Marcus McMillan, Ann Solis

GUESTS: David Soto, Kathleen McAlister

Recorder: Terry Carpenter

Call to Order: by Silvie Grote at 3:07 pm

Establish Quorum and Acknowledge Alternates

Adoption of the Agenda: MSP

Approval of October 30, 2018 minutes: MSP

Public Commentary (3 minutes per speaker) - none

Chair Report

Kathleen McAlister was asked to speak about Distance Education forms and procedures. She reminded the committee that the DE Addendum is on the Home Page of Curricunet under Links. She reviewed the form and explained how to complete each section. A Resolution that the State Academic Senate is encouraging we adopt, the Online Education Initiative Course Design, was reviewed. The OEI Course Design Rubric sections were discussed and the Reps were asked to take this to their Division faculty along with the old document we currently use and report back to the committee. Silvie will be emailing both of these documents out to the Reps. The Deans have already been using this new Rubric for Faculty Evaluations.

Silvie reported that we will have future speakers for SLOs and Honors subjects.

The Curriculum Task Force will be meeting this Thursday, Nov. 8 to discuss the demos they attended from CourseLeaf and eLumen and the feasibility of one of these to replace the Curricunet system. Silvie will share feedback from the 5 Cypress faculty that attended the last demos. David Soto will be setting up a final demo from each vendor after the committee decides on what information is still needed. Maybe a hands on session to work with each product or a way to see exactly what it would look like for our schools.

Jane Jepson explained a problem regarding Financial Aid due to the backlog of courses and programs not submitted and approved by the State. Some students were denied Financial Aid because newly approved majors were not updated on the list we send to the Department of Education. Financial Aid was advising students to change their majors as a "fix" to this problem however, counselors felt that this was not a very good solution. Jacky checked into the process and the problem has been resolved by adding the Financial Aid office to the approval emails that are sent out to the Registrar and faculty. It was also discovered that the Cal State application did not have our new transfer majors listed and the CSU Chancellor's Office is working with the CCC Chancellor's Office to get an updated report for students to file for the new transfer degrees.

Silvie, Jacky, Mike, Kathleen R. and Terry met with Laurie regarding the catalog timeline. A draft was sent out and is being reviewed by these attendees.

Silvie reviewed the C-ID approval process from her log-in as a C-ID CORE reviewer. Particular attention was drawn to the areas that receive the most scrutiny.

Jacky provided an update of the programs submitted to the State, their progress and what was recently approved. She spoke about an ESL ASCCC Resolution that Sonoma ESL faculty have developed for high level ESL courses being submitted for General Education. They are submitting this along with a request to return to the old system of back dating GE submittals. The Resolution has passed and ASCCC will forward the resolution to the CSU and UC segments. The CSU and IGETC GE deadlines have been extended to December 14, 2018. Jacky also updated the committee that UC transfer approvals should be received by November 21, 2018. Jacky has signed up to be a CSU/IGETC reviewer for the 2018-2019 academic year. A new opportunity to learn more about GE courses, criteria and the submission process.

Jane provided comments from the counselors regarding adding information to the schedule description. She asked if instead this could be resolved by adding a link to the catalog description area online. Silvie will check on it.

The Academic Senate President, Craig Goralski, attended a break out session on the curriculum approval process at the ASCCC Fall Plenary and reported at the college Senate meeting that we will be examining our local process of Curriculum approvals in the near future.

		REVISED DEGREES/CERTI	FICATE	S	
DEGREE				EFF DATE	JUSTIFICATION
Conditioning/	Air Conditioning Building Commissioning Certificate Required courses are listed in suggested sequence:			2019 Fall	Change AC/R 115 title to Gas Heat Transfer Systems and change
ACTION: MSP	AC/R100 C AC/R110 C AC/R120 C AC/R036 C AC/R137 C AC/R105 C AC/R115 C AC/R135 C AC/R145 C AC/R035 C	Principles of Thermodynamics and Heat Transfer Air Conditioning I Piping Practice, Tools and Safety Refrigerants, Charging and Recovery Blueprints and Dimension Analysis Electricity for Air Conditioning and Refrigeration I Gas Heat Transfer Systems Solar Energy for Heat and Cool Load Calculations for Heating and Cooling Building Commissioning	Units 3 3 2 1 2 1 3 3 2 2 3 2 2 2 2 2		Units from 2 to 3. Remove AC/R 125 C Total units from 24 to 23
Air Conditioning/ Refrigeration ACTION: MSP	AC/R137 C AC/R100 C AC/R110 C AC/R115 C AC/R135 C AC/R145 C AC/R215 C	bioning Codes and Estimating Cert curses are listed in suggested sequen Blueprints and Dimension Analysis Principles of Thermodynamics and Heat Transfer Air Conditioning I Electricity for Air Conditioning and Refrigeration I Gas Heat Transfer Systems Solar Energy for Heat and Cool Load Calculations for Heating and Cooling Codes and Estimating for HVACR	ce: Units 2 3 3 3 3 2 2 3 2 3 3	Fall	Change AC/R 115 title to Gas Heat Transfer Systems and change units from 2 to 3. Removed AC/R 036 C and AC/R 125 C Total units from 23 to 21
	Total Units		21		

Air Conditioning/	Air Conditioning Customer Service Certificate Required courses are listed in suggested sequence:			2019 Fall	Removed AC/R 120 C, AC/R 036 C and AC/R
Refrigeration			Units		125 C
	AC/R100 C	Principles of Thermodynamics and Heat Transfer	3		Title and unit change on AC/R 115 C from 2 to 3
ACTION: MSP	AC/R110 C	Air Conditioning I	3		
	AC/R137 C	Blueprints and Dimension Analysis	2		Total unit change from
	AC/R105 C	Electricity for Air Conditioning and Refrigeration I	3		24 to 20
	AC/R115 C	Gas Heat Transfer Systems	3		
	AC/R135 C	Solar Energy for Heat and Cool	2		
	AC/R145 C	Load Calculations for Heating and Cooling	2		
	AC/R055 C	Technician Customer Relations	2		
	Total Units		20		
Air Conditioning/	Air Condit Certificate	tioning Environmental Controls		2019 Fall	Removed AC/R 036 C, AC/R 050 C,
Refrigeration		ourses are listed in suggested sequen	ce:		AC/R 125 C,
	1		Units		AC/R 145 C
ACTION: MSP	AC/R100 C	Principles of Thermodynamics and Heat Transfer	3		Title change on AC/R 115 C and units from
	AC/R110 C	Air Conditioning I	3		2 to 3 units
	AC/R137 C	Blueprints and Dimension Analysis	2		
	AC/R105 C	Electricity for Air Conditioning and Refrigeration I	3		Total units from 25.5-26 to 21
	AC/R106 C	Electricity for Air Conditioning and Refrigeration II	3		
	AC/R115 C	Gas Heat Transfer Systems	3		
	AC/R135 C	Solar Energy for Heat and Cool	2		
	AC/R220 C	A/C Controls and Energy Management	2		
	Total Units		21		
Air	Commerci	al Refrigeration Certificate		2019	Removed AC/R 050 C
Conditioning/	Required courses are listed in suggested sequence:			Fall	and AC/R 145 C
Refrigeration			Units		
	AC/R100 C	Principles of Thermodynamics and Heat Transfer	3		Total units from 21.5-22 to 19
ACTION: MSP	AC/R120 C	Piping Practice, Tools and Safety	2		
	AC/R036 C	Refrigerants, Charging and Recovery	1		
	AC/R137 C	Blueprints and Dimension Analysis	2		
	AC/R105 C	Electricity for Air Conditioning and Refrigeration I	3		
	AC/R106 C	Electricity for Air Conditioning and Refrigeration II	3		
	AC/R135 C	Solar Energy for Heat and Cool	2		
	AC/R210 C	Commercial Refrigeration	3		
	Total Units		19		

Air	Heat Pump Certificate			2019	Removed AC/R C 137 C,
Conditioning/	Required courses are listed in suggested sequence:			Fall	AC/R 115 C,
Refrigeration			Units		AC/R 125 C,
	AC/R100 C	Principles of Thermodynamics and Heat Transfer	3		AC/R 145 C
ACTION: MSP	AC/R110 C	Air Conditioning I	3		Added AC/R 106 C
	AC/R120 C	Piping Practice, Tools and Safety	2		
	AC/R036 C	Refrigerants, Charging and Recovery	1		Total units from 24 to 19
	AC/R105 C	Electricity for Air Conditioning and Refrigeration I	3		
	AC/R230 C	Heat Pumps	2		
	AC/R106 C	Electricity for Air Conditioning and Refrigeration II	3		
	AC/R135 C	Solar Energy for Heat and Cool	2		
	Total Units		19		

DELETE DEGREES/CERTIFICATES					
DEGREE				EFF DATE	JUSTIFICATION
Air	Electrical Systems Core Certificate			2019	No longer offered in the
Conditioning/	Required course are listed in suggested sequence			Fall	program
Refrigeration			Units		
	AC/R036 C	Refrigerants, Charging and Recovery	1		
		Technician Customer Relations	2		
ACTION: MSP	AC/R105 C	Electricity for Air Conditioning and Refrigeration I	3		
	AC/R115 C	Gas Heating and Carbon Monoxide	2		
	AC/R125 C	Boiler and Hydronic Heating	2		
	AC/R135 C	Solar Energy for Heat and Cool	2		
	Total Units		12		