# CURRICULUM COMMITTEE MINUTES May 9, 2016 3:00 – 4:30 p.m., BU 119

### **ATTENDANCE**

E. Venable, B. Donovan (curriculum specialist), J. Maringer-Cantu, N. Dequin, E. Luna, K. Wagman, L. Tenney, N. Cisneros, R. Brown, F. Lozano, J. Rekedal, S. Carr, K. Rose, D. Achterman, L. Flores, D. DiDenti, J. Lawton-Haehl, K. Campbell, P. Henrickson and E. Talavera (minute recorder).

- I. Call to Order Welcome at 3:04 pm.
- II. Agenda Adjustments

The committee was asked if KIN 24A – 24D and KIN 64A-64D be added under Distance Ed courses from the last meeting.

A motion was made to add these courses to the agenda.

MSC (K. Wagman/D. DiDenti). Vote: unanimous. The motion is approved.

III. Approval of Consent Agenda

**CONSENT AGENDA** 

Minutes of April 25, 2016

MSC (N. Dequin/J. Maringer-Cantu). Vote: 1 Abstention (D. DiDenti). Approved as presented.

IV. Information/Discussion

Proposed Meeting Dates for Fall 2016

CURRICULUM MEETING DATES  Fall 2016  2 <sup>nd</sup> and 4 <sup>th</sup> Monday						
				Deadline for	Technical Review	Curriculum Meeting
				Curriculum Forms	Committee	2 <sup>nd</sup> and 4 <sup>th</sup> Monday
Wed., Sep. 14, 2016	Thur., Sep. 15, 2016	Mon., Sep. 26, 2016				
1:00 PM	1:00 – 2:00 PM	3:00 - 4:30 PM				
Last day to submit	SS 205	BU 119				
Second Readings of						
New Courses for						
inclusion in Spring						
2017 Schedule						
Wed., Sep. 28, 2016	Thur., Sep. 29, 2016	Mon., Oct. 10, 2016				
1:00 PM	1:00 – 2:00 PM	3:00 - 4:30 PM				
Last day to submit	SS 205	BU 119				

Form Cs and Ds for		
inclusion in Spring		
2017 Schedule		
Wed., Oct. 12, 2016	Thur., Oct. 13, 2016	Mon., Oct. 24, 2016
1:00 PM	1:00 – 2:00 PM	3:00 - 4:30 PM
		BU 119
	SS 205	
Wed., Oct. 26, 2016	Thur., Oct. 27, 2016	Mon., Nov. 14, 2016
1:00 PM	1:00 – 2:00 PM	3:00 - 4:30 PM
	SS 205	BU 119
Thur., Nov. 16, 2016	Fri., Nov. 17, 2016	Mon., Nov. 28, 2016
1:00 PM	1:00 – 2:00 PM	3:00 - 4:30 PM
Last day to submit First	SS 205	BU 119
Readings of New		
Courses for inclusion in		

#### V. Curriculum

#### **New Business**

- 1 NEW COURSE PROPOSAL -FIRST READING
  - a. AMT 225 Introduction to Unmanned Aircraft Systems
    This course introduces students to the foundations of unmanned aerial
    systems including the history, UAS systems, maintenance, payloads, data links,
    ground support equipment, classes of UAS systems, categories, applications,
    mission planning and control and recovery systems. Forty-percent of CTE
    Enhancement funds had to be spent on a joint project by offering an
    introduction course. Afterwards, each partner would focus on a specific area.
    T. Flippen and C. Cruz have been working on this curriculum. L. Tenney pointed
    out that the LEH Factor is .7. S. Carr responded that aviation is based on .65
    instead of .7, which will be corrected for the second reading.

MSC (J. Maringer-Cantu/D. DiDenti). Vote: unanimous. Approved with correction.

- b. ESL 711 NC ESL Basics for YOUR Business
  This course is a beginning noncredit ESL course designed to introduce students to some of the basic concepts and vocabulary needed to become an entrepreneur. This is a short course. It was asked to change the lecture to 6 lecture hours x 6 weeks.
- c. ESL 741 NC Intermediate ESL Listening/Speaking II

This course expands listening and speaking skills through extended listening exercises, open-ended dialogues, pair and group discussions, oral interviews, and oral reports.

- d. ESL 742 NC Intermediate ESL Reading/Vocabulary II This course begins the expansion of reading skills and vocabulary development through the application of different reading strategies to a variety of selections on topics of interest to academically-bound students including selections from literature.
- e. ESL 743 NC Intermediate ESL Grammar Writing II
  This course reviews basic tenses learned in previous courses, pronouns, and nouns and expands the grammar overview into modal auxiliaries, gerunds and infinitives, and other intermediate-level grammar structures.

  ESL 711, 741, 742 and 743 are taken as one motion.

## MSC (J. Maringer-Cantu/N. Dequin). Vote: unanimous. Approved.

- f. HTM 701 Careers in Hospitality
  This course provides the student with an overview of the career opportunities in the Hospitality and Tourism industry.
- g. HTM 702 Excellence in Guest Service

  This course focuses on quality customer service in a hospitality business.

  Includes the benefits of high quality customer service, skills to engage the guest and effective strategies for handling dissatisfied customers. This course will prepare students to take the Certified Guest Service Professional (GSP) exam.

HTM 701 and 702 are taken as one motion.

These could be courses taken by those currently working in the field.

MSC (J. Maringer-Cantu/J. Rekedal). Vote: unanimous. Approved.

#### 2 NEW COURSE PROPOSAL-SECOND READING

a. CD 8C Introduction to Elementary Education

This course introduces students to the concepts and issues related to teaching diverse learners in today's contemporary schools, Kindergarten through grade 12 (K-12).

MSC (N. Dequin/D. DiDenti). Vote: unanimous. Approved.

b. CSIS 162 Introduction to Database Systems

c. CSIS 162 Prerequisite: CSIS 45 or CSIS 5 or CSIS 24

An introduction to database systems, including the design, use and administration of databases. This should transfer as an elective to CSUMB and SJSU in their respective programs. It is being presented as a stand-alone course then added into the major later. E. Venable will check with R. Rivera-Sharboneau about when this course will be available for the schedule. L. Tenney asked why a 100-level course had a 0-99 prerequisite. E. Venable replied that his has been a topic of confusion over the years in the Curriculum Committee. K. Wagman saw it as 0-99 being UC transferable but 100-199 are CSU transferable. L. Tenney suggested that the Curriculum Committee take a

look at the process in terms of consistency and numbering of courses. K. Rose suggested that this topic be added to training over the summer as a refresher. MSC (D. DiDenti/N. Dequin). Vote: unanimous. Approved.

- d. HTM 101 Introduction to Hospitality and Tourism Management An overview of hospitality, tourism, lodging operations, foodservice establishments and management will be provided.
- e. HTM 203 Restaurant and Banquet Operations

This course prepares individuals for entry-level positions in restaurant and hospitality banquet operations. It prepares the student to take the ServSafe Responsible Alcohol Certification and the Food Handler Certification exams. *HTM 101 and 203 are taken as one motion.* 

These are the first two courses with a third course being prepared. The three courses could create a Food and Beverage Specialist low unit certificate. More information and input will come after the Hospitality Summit in September.

MSC (N. Dequin/J. Rekedal). Vote: unanimous. Approved.

f. JLE 189 Community Service Officer

This course provides basic training for Community Service Officers as well as incorporating PC832 Certification. There were two different versions submitted. The 12 units is the correct version.

MSC (N. Dequin/D. DiDenti). Vote: unanimous. Approved.

- 3 MODIFICATIONS TO EXISTING COURSES FORM C
  - a. CHEM 30A Elementary Chemistry
  - b. CHEM 30B Elementary Organic and Biochemistry *CHEM 30 A and 30B are taken as one motion.*Update textbooks and student learning outcomes.

MSC (K. Wagman/J. Maringer-Cantu). Vote: unanimous. Approved.

c. JLE 105 Correctional Officer Basic Academy
Changes units and lecture/lab breakdown from 4-12 units, 6.28-19.2 Lec, 2.858.22 Lab to 10.5-14.5 units, 8.57-10.28 Lec, 7.42-14.85 Lab; Change
description, update content, student learning outcomes, cultural diversity and textbook.

MSC (J. Rekedal/N. Cisneros). Vote: unanimous. Approved.

- d. THEA 25 Introduction to Costume Design
- e. THEA 25 Advisory: THEA 15 or THEA 7

Change Prerequisite to Advisory: THEA 15 or THEA 7; Update student learning outcomes and textbook.

MSC (F. Lozano/J. Rekedal). Vote: unanimous. Approved.

- 4 DISTANCE EDUCATION FORM D
  - a. CSIS 162 Introduction to Database Systems
     Add online and hybrid to make course available to wider range of students.
     MSC (J. Rekedal/N. Cisneros). Vote: unanimous. Approved.

- b. KIN 24A 24D Individualized Weight training (Levels 1–4)
- c. KIN 64A 64D Individualized Cardiovascular fitness (Levels 1-4) *KIN 24A-D and 64A-D are taken as one motion.*

This is to create an open forum, discussions and other materials to increase learning and student interaction. Positive attendance can be tracked through iLearn. As a lesson is created, students are expected to spend a certain amount on a lesson. L. Tenney reminded Curriculum the previous conversation was if the required attendance hours would be reduced if the online portion is added to classify it as a hybrid course. N. Dequin reminded the committee that the minimum amount of time for one unit is fifty-four hours. The goal of creating a hybrid is to increase student learning. The minimum is being met plus the online portion. This will allow the department to do more with the student. One example could be the student reviews the upcoming workout and be ready to discuss at the class. J. Maringer-Cantu asked that N. Dequin check to see if positive hours from iLearn can be used as part of the requirements. E. Luna asked if a lecture component would be added, since it is not marked on the form. Hybrid is replacing something that would have been done in class and instead is done online. This course doesn't sound like a hybrid but instead a class with an online lecture component. He suggested that an online component be added instead of labeling it as a hybrid. A clear definition needs to be added. This looks like a lecture component added to a lab course. F. Lozano suggested that the course be taken back for further discussion.

N. Dequin asked for clarification if the students can come in for the 54 hours of positive attendance and then add the online component for grading. If the hours are being added into the grading format then it can be classified as a hybrid. To get one unit the student needs to complete 54 hours, which would be a C grade. The course can be given with a moodle shell. D. Achterman pointed out that the form asks if the part of the course would be delivered online, which would be a lecture component. Since this is a lab course there is no need for a hybrid course.

N. Dequin withdrew the form for both courses.

MSC (J. Maringer-Cantu/N. Dequin). Withdrawn.

VI. Adjournment by consensus at 4:08 pm.

MSC (N. Dequin/J. Maringer-Cantu).