

CURRICULUM TECHNICAL REVIEW MEETING					
DATE: October 1, 2018	TIME: 1:0	00PM – 4:00PM	LOCATION: LA 20	8	
☑ Terri Long (Chair)	☑ Leticia Hector (Co-Chair)	■ Stephanie Briggs	☑ Melita Caldwell-Betties	☑ Virginia Evans-Perry	
☐ Albert Maniaol	☑ Janice Wilkins	☑ Kay Dee Yarbrough			
GUESTS:	Vicente Alvarez (MATH)	Kenny Melancon (DIESEL)	Todd Heibel (GEOG/GEOL/GIS)	Maggie Worsley (Music)	

CURRICULUM COMMITTEE MEETING							
DATE: October 8, 2018	DATE: October 8, 2018 TIME: 2:00PM – 4:00PM LOCATION: NH 222						
☑ Terri Long (Chair)	☑ Leticia Hector (Co-Chair)	☐ Anthony Ababat	☑ Kathryn Adams	☑ Vicente Alvarez			
	☐ Patrick Buckley	☑ Davena Burns-Peters	☑ Melita Caldwell-Betties	☑ Glenn Drewes			
☑ Virginia Evans-Perry	☑ Magdalena Jacobo	☐ Sheri Lillard	☐ Craig Luke	☐ Albert Maniaol			
☐ Yolanda Simental	☐ Daniele Smith	□ Nori Sogomonian	☑ Maria Valdez	☑ Janice Wilkins			
☑ Margaret Worsley	☑ Kay Dee Yarbrough	Student:					
GUESTS:	Ana Bojorquez (DSPS)	Diane Hunter (ENGL)	Julie Uloa (A&R)				

The Curriculum Committee recommends that the pre-requisites and co-requisites approved be re-evaluated in the next 2-3 years by the appropriate departments/programs to ensure student success. Note: Committee members are voting on all Proposals, Requisites, Advisories, and Distributed Education.

DISCUSSION ITEMS:						
Mirror Courses	of creating Career Development Career Preparation (CDCP) noncredit certificates using mirror classes. Mirror courses are available to students who don't necessarily want a degree/certificate, but are more interested in gaining skills for their jobs.					
Curriculum Workshops	Three workshops were held during the week of September 24 th for faculty working on submitting their curriculum prior to the October 1 st deadline. A number of departments attended these workshops for assistance with launching their curriculum and it was a success!					
AB-705 Updates	MATHEMATICS: Dr. Vicente Alvarez, gave an update on the Math Department's plans for implementing AB-705. Next Fall, Students will self-report high school GPA and use other multiple measure set in place by the college. Students who have a GPA of 2.6 and above will be placed into MATH 102 or MATH 103 if they are STEM track. Non-STEM students will have the option to take MATH 108, MATH 115, or MATH 141 if they have a GPA of 2.3 and above. Students who don't meet threshold by having a GPA of 2.0 and below would be recommended to take MATH 095 or MATH 096. The department will also be offering some concurrent support through the ALEKS Lab or MATH 601 for students who need remediation. MATH 601 is a Preparation Placement Learning System (PPL) that uses assessment and modules to provide a self-paced course for students and will soon be offered online. Access codes for the ALEKS Lab will be given to students who don't wish to enroll in MATH 601 and the department is working with Counseling to see the best process for administering these codes. The department plans on still offering a few sections of MATH 942, MATH 952, MATH 962,					



	DISCUSSION ITEMS:
	and MATH 090 during this transition time. If departments have one of these courses as a requisite or advisory for any of their courses
	or programs, they should reach out to Dr. Alvarez to see the best course of action.
	ENGLISH: Diane Hunter presented a flow chart that will be placed in the 2019/2020 catalog. Based off of the State's Default Rules for English, students with a GPA of 2.6 and above will be placed directly into ENGL 101. If their GPA falls between 1.9 - 2.6, they will be recommended to take ENGL 101 with ENGL 086 as a corequisite. Any student with a GPA of 1.9 and below will be encouraged to take ENGL 101 plus ENGL 087 as a corequisite (2 units). These corequisite classes would be linked with ENGL 101 and if students fail ENGL 101, but pass the corequisite, they cannot take the corequisite again. Since the content of ENGL 101 isn't changing, the corequisites will offer additional support to students. ENGL 015 will still be offered, but with fewer sections. ENGL 015 will eventually disconnect from ENGL 101 and will be used as a recommendation for students to self-select. Noncredit courses will also be written to replace ENGL 911 and ENGL 914. Students who have been out of high school for 20+ years will use the multiple-measures set in place by Counseling. The Department has come up with a list of questions to use as part of the multiple-measure process and will work with Dr. Long to have these coded through DCS. The Committee was asked to thoroughly review the new corequisite courses,
	bring to their respective departments, and ask specific questions during the next Committee meeting on October 22nd.
Administrative Approval: Reading (Dr. Terri Long)	As a result of AB-705, the Reading Department has been proactive in offering options for classes that have ENGL 015 as a requisite or advisory. Under Kimberly Jefferson's leadership many departments (see below) have add advisories of ENGL 015 or READ 100 as an option for student to see what will make them more likely to succeed when taking these classes. Administration of Justice (ADJUS) Anthropology (ANTHRO) Child Development (CD) Computer Information Technology (CIT) Corrections (CORREC) Human Services (HUMSV) Library Technology (LIB) Philosophy and Religious Studies (PHIL/RELIG) Psychology (PSYCH) Sociology (SOC) Welding (WELD) A memo was submitted from Kimberly Jefferson to Dr. Terri Long with signatures from all Department Chairs wishing to add READ 100 as an advisory. Dr. Long will administratively approve these changes be added to CurricUNET, be sent to the Board of Trustees and the State Chancellor's Office, and be added to Colleague effective Fall 2019. Though the Chemistry department has decided to add READ 100 as a prerequisite for all of their CHEM 100 courses, this will not go into effect until Fall 2020 due to articulation issues. Virginia Evans-Perry motioned to approve the administrative approval of adding READ 100 as an advisory to the departments above. Magdalena Jacobo seconded. Motion Approved by Committee.
	Leticia Hector provided a copies of examples of bylaws sent to the Academic Senate by the Program Review Committee and the
Academic Senate	Honor's Committee. These bylaws are open for review and Leticia asked the Committee for some feedback on the release time and term verbiage. The Program Review Committee added wording to their bylaws that specifically stated no less than release
Bylaws: Curriculum	time. This was set in place to safe-guard the chair to ensure they will always receive a certain amount of release time. According
	to Dr. Terri Long, release time should be negotiated and placed in the CTA Contract to the District knows how much money to set aside each semester. When release time in in the Contract, it cannot be taken away unless it has gone through negotiations. The



DISCUSSION ITEMS:

Committee decided the bylaws need to be consistent and should mirror the others. There shouldn't be a term-limit for a Curriculum Chair. A motion was forwarded to place no less than .058 per semester on the bylaws by Glenn Drewes. Virginia Evans-Perry Seconded. Magdalena Jacobo Opposed. Leticia will recommend having the CTA look at the bylaws and consider adding reassigned time to the Contract.

	CONTENT REVIEW:								
Course ID:	Originator:	C-ID	DE:	Requisite or Advisory:	Notes:	Board Date:	Result:		
DIESEL 021									
DIESEL 022					Identical mirror courses, COR has same content				
DIESEL 023					offered at same time, same instructor, same syllabus.				
DIESEL 024					These courses provide an opportunity for students to				
DIESEL 026	Kenny Melancon	N/A	No	None	upskill for free. Gives them a taste for credit version with	12/13/18	Approved		
DIESEL 028					less pressure or penalties. If a student wants credit, they				
DIESEL 034					can pay for the credit course and then take the class				
DIESEL 035					to test out.				
DIESEL 064									

	MODIFY COURSE:								
Course ID:	Originator:	C-ID	DE:	Requisite or Advisory:	Notes:	Board Date:	Result:		
MATH 102		MATH 150		P: MATH 095/096					
MATH 103		MATH 851		P: MATH 095/096	Adding prerequisite of MATH 095 OR MATH 096. Updating board rationale and SLO format. No comments by the Committee.	12/13/18	Approved		
MATH 108	Vicente Alvarez	MATH 110		P: MATH 095/096					
MATH 115	Vicente Alvarez M	N/A		P: MATH 095/096					
MATH 141		MATH 140		DA: MATH 102 P: MATH 095/096	Comments by the Committee.				



	NEW COURSES:								
Course ID:	Originator:	C-ID	DE:	Requisite or Advisory:	Notes:	Board Date:	Result:		
DIESEL 621									
DIESEL 622									
DIESEL 623									
DIESEL 624					Line dia to di Toyatha a alsa Nia, a a mama a ata la satia				
DIESEL 626	Kenny Melancon	N/A	No	None	Updated Textbooks. No comments by the Committee.	12/13/18	Approved		
DIESEL 628					Committee.				
DIESEL 634									
DIESEL 635									
DIESEL 664									
MATH 096	Vicente Alvarez	N/A	Yes	None.	No comments by the Committee	12/13/18	Approved		

	COURSE DELETION:							
Course ID:	Originator:	Notes:	Board Date:	Result:				
DIESEL 038	Kenny Melancon	No comments by the Committee.						

NEW CERTIFICATES AND DEGREES:							
Program:	Program Type:	Originator:	Notes:	Consortia Endorsement?	Board Date:	Result:	
Diesel Engine and Fuel Injection Technology	Noncredit Certificate	Kenny Melancon	No comments by the Committee.	N/A	12/13/18	Approved	
Heavy/Medium Duty Clean Vehicle Technology	Certificate	Kenny Melancon	No comments by the Committee.	May 2018	12/13/18	Approved	

CERTIFICATE AND DEGREE MODIFICATIONS:					
Program:	Program Type:	Originator:	Notes:	Board Date:	Result:
Heavy/Medium Diesel Truck Technology	Certificate	Kenny Melancon	No comments by the Committee.	12/13/18	Approved
Workforce Literacy Skills	Noncredit Certificate	Celia Huston	Certificate will reflect HOURS instead of UNITS.	12/13/18	Approved



VOTING (Curriculum Committee ONLY)							
Proposal:	Voting:	Result:					
CONSENT AGENDA:	1st: Glenn Drewes						
Approving new MATH course and course modifications:	2 nd : Dr. Terri Long	Approved					
MATH 096, MATH 102, MATH 103, MATH 108, MATH 115, MATH 141	Motion Approved						
CONSENT AGENDA:							
Approving new noncredit mirror courses and credit course modifications:	1st: Glenn Drewes						
DIESEL 021, DIESEL 022, DIESEL 023, DIESEL 024, DIESEL 026, DIESEL 028, DIESEL 034, DIESEL	2 nd : Dr. Terri Long	Approved					
035, DIESEL 064, DIESEL 621, DIESEL 622, DIESEL 623, DIESEL 624, DIESEL 626, DIESEL 628,	Motion Approved						
DIESEL 634, DIESEL 635, DIESEL 664							
	1st: Dr. Terri Long						
DIESEL 038 Course Deletion	2nd: Virginia Evans-Perry	Approved					
	Motion Approved						
	1st: Dr. Terri Long						
Diesel Engine and Fuel Injection Technology New Noncredit Certificate	2 nd : Virginia Evans-Perry	Approved					
	Motion Approved						
	1st: Dr. Terri Long						
Heavy/Medium Duty Clean Vehicle Technology New Certificate	2 nd : Virginia Evans-Perry	Approved					
	Motion Approved						
	1st: Virginia Evans-Perry						
Heavy/Medium Diesel Truck Technology Certificate Modification	2 nd : Glenn Drewes	Approved					
	Motion Approved						
	1st: Dr. Terri Long						
Workforce Literacy Skills Certificate Modification	2 nd : Davena Burns-Peters	Approved					
	Motion Approved						