

LPC Mission Statement

Las Positas College is an inclusive learning-centered institution providing educational opportunities and support for completion of students' transfer, degree, basic skills, career-technical, and retraining goals.

LPC Planning Priorities

- ❖ Establish regular and ongoing processes to implement best practices to meet ACCJC standards.
- ❖ Provide necessary institutional support for curriculum development and maintenance.
- ❖ Develop processes to facilitate ongoing meaningful assessment of SLOs and integrate assessment of SLOs into college processes.
- ❖ Expand tutoring services to meet demand and support student success in Basic Skills, CTE, and Transfer courses.

Members:

Faculty/Voting

Angela Amaya (Library)
 Kristy Woods (MSEPS)
 Elizabeth Owens (MSEPS)
 Colin Schatz (CATTs)
 Craig Kutil, Chair (MSEPS)
 Marina Lira (Articulation Officer)
 Jill Oliveira (Counseling)
 Michael Sato (A&H)
 Lisa Weaver (BHAWK)
 Gabriela Discua (Counseling)- Absent

Non-voting/Ex. Off. Members

John Armstrong-Absent
 Roanna Bennie
 Don Carlson- Absent
 Nan Ho
 Amir Law-Absent
 Andrea Migliaccio
 Don Miller
 Sylvia Rodriguez-Absent
 Madeline Wiest

Guests:

John Ruys, Cindy Rosefield, Akihiko Hirose,
 Sheena Turner-August, Ashley McHale, Scott Miner, LaVaughn Hart, Robin Rehagen, Titian Lish, Susan Lloyd, Melissa Korber, Johnathan Brickman, Brian Hagopian, Peter Kuo, Anela Schenone, Pauline Trummel

Approved Minutes

1. Call to Order at 2:30pm Craig Kutil, Chair
2. Review and Approval of Amended Agenda Craig Kutil
MSC: Owens/ Woods/ Approved
Amended: Remove Teaching Beginning Piano Intensive Certificate of Achievement and "Intensive" from the title of the Teaching Intermediate Piano Certificate of Achievement
3. Review and Approval of Minutes (April 17th, 2017) Craig Kutil
MSC: Owens/ Oliveira/ Approved
4. Public Comments (This time is reserved for members of the public to address the Curriculum Committee. Please limit comments to three minutes. In accordance with the Brown Act, the Curriculum Committee cannot act on these items.)
5. First Reading of Curriculum Proposals/ Presentations:
 - Courses:
 - **TABLED- ANTR XX18 (Introduction to the Archaeological History of Mesoamerica- 3 Units, 3 Units Lecture)** New Course Proposal: GR, 1X, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Strongly Recommended: Eligibility for ENG 1A, ANTR 2, ANTR 3. Discipline: Anthropology. (Start Date: Fall 2018)
 - **ASL 1A (American Sign Language I- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: GR, 1X, CSU T, UC T, IGETC, LPC GE AA/AS. Discipline: Sign Language, American. (Start Date: Spring 2018)
 - **ASL 1B (American Sign Language II- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: GR, 1X, CSU T, UC T, IGETC, LPC GE AA/AS. Prerequisite: ASL 1A with a minimum grade of C. Discipline: Sign Language, American. (Start Date: Spring 2018)
 - **ASL 2A (American Sign Language III- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: GR, 1X, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Prerequisite: ASL 1B with a minimum grade of C. Discipline: Sign Language, American. (Start Date: Spring 2018)
 - **ASL 2B (American Sign Language IV - 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: GR, 1X, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Prerequisite: ASL 2A with a minimum grade of C. Discipline: Sign Language, American. (Start Date: Spring 2018)
 - *American Sign Language Courses Presented by Craig Kutil- Courses had not been updated recently, it was difficult to find updated textbooks. Requested for ASL 2B to be included*

in the LPC AA/AS GE area of Humanities, like ASL 2A. These course will move forward for voting next meeting.

- **ASTR 10 (Introduction to Astronomy: The Solar System- 3 Units, 3 Units Lecture)** Modified Shared Course Proposal: NSC: O, 1X, DE, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Discipline: Physics/ Astronomy. (Start Date: Spring 2018)
- **ASTR 20 (Introduction to Astronomy: Starts and the Universe-3 Units, 3 Units Lecture)** Modified Shared Course Proposal: NSC: O, 1X, DE, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Discipline: Physics/ Astronomy. (Start Date: Spring 2018)
- **ASTR 29 (Independent Study/ Astronomy- .5- 2 Units, .5- 2 Units Lab)** Modified Course Proposal: NSC: GR, 1X, CSU T. (Start Date: Spring 2018)
 - *Astronomy Courses Presented by Robin Rehagen-* ASTR 10 and ASTR 20- small course updates, including a title update, to match Chabot as it is a shared course. The measure objectives and textbooks were also updated. ASTR 29 was updated using the standard Independent Study language. These courses will move forward for voting next meeting.

- **AUTO L1 (Advanced Engine Performance- 5 Units, 3 Units Lecture, 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Corequisites: AUTO A6 (May be taken concurrently) and AUTO A8 (May be taken concurrently). (Start Date: Spring 2018)
 - *Presented by Brian Hagopian-* Prerequisites updated to “may be taken concurrently”, due to scheduling issue. Updated rerequisite: AUTO A6 with a minimum grade of C (May be taken concurrently) or AUTO A8 with a minimum grade of C (May be taken concurrently). Textbooks also updated. This courses will move forward for voting next meeting.

- **CIS 59 (Web Dev: HTML/ CSS/ Javascript- 3 Units, 2.5 Units Lecture, .5 Units Lab)** Modified Course Proposal: SC: O, 1X, DE, CSU T. Strongly Recommended: CIS 50. Discipline: Computer Information Systems. (Start Date: Spring 2018)
- **CIS 59C (Web Programming- JavaScript- 3 Units, 2.5 Units Lecture, .5 Units Lab)** Modified Course Proposal: SC: O, 1X, DE, CSU T. Strongly Recommended: CIS 59. (Start Date: Spring 2018)
- **CIS 84 (Windows- 1 Unit, .5 Units Lecture, .5 Units Lab)** Modified Course Proposal: NSC: O, 1X. Discipline: Computer Information Systems. (Start Date: Spring 2018)
- **CIS 88A (Introduction to Microsoft Word- 1.5 Units, 1 Unit Lecture, .5 Units Lab)** Modified Course Proposal: NSC: O, 1X, DE, CSU T. Strongly Recommended: CIS 71A. Discipline: Computer Information Systems. (Start Date: Spring 2018)
- **CIS 88B (Adv Microsoft Word- 1.5 Units, 1 Unit Lecture, .5 Units Lab)** Modified Course Proposal: NSC: O, 1X, DE, CSU T. Strongly Recommended: CIS 88A. Discipline: Computer Information Systems. (Start Date: Spring 2018)
- **CIS 89A (Desktop Presentation- 1 Unit, .5 Units Lecture, .5 Units Lab)** Modified Course Proposal: NSC: O, 1X, DE, CSU T. Discipline: Computer Information Systems. (Start Date: Spring 2018)
- **CIS 89B (Desktop Publishing- 1 Unit, .5 Units Lecture, .5 Units Lab)** Modified Course Proposal: SC: O, 1X, CSU T. Discipline: Computer Information Systems. (Start Date: Spring 2018)

- **CIS 9001 (Database Design Methodology- 3 Units, 2.5 Units Lecture, .5 Units Lab)** Modified Course Proposal: SC: O, 1X, DE, CSU T. Strongly Recommended: CIS 57. Discipline: Computer Information Systems. (Start Date: Spring 2018)
- **CIS XX92 (Web: PHP Programming, MySQL- 3 Units, 2.5 Units Lecture, .5 Units Lab)** New Course Proposal: O, 1X, DE, CSU T. Strongly Recommended: CIS 59. Discipline: Computer Information Systems. (Start Date: Spring 2018)
- **CNT 7401 (Intro to Linux/ LPI Linux+ Certification - 3 Units, 2.5 Units Lecture, .5 Units Lab)** Modified Course Proposal: SC: O, 1X, DE, CSU T. Strongly Recommended: CNT 50 with a minimum grade of C. (Start Date: Spring 2018)
- **CS 16 (Mobile Application Development- iPhone- 3 Units, 2.5 Units Lecture, .5 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Strongly Recommended: CS 1. (Start Date: Spring 2018)
- **CS 41 (Intro to Linux/ LPI Linux + Certification- 3 Units, 2.5 Units Lecture, .5 Units Lab)** Modified Course Proposal: SC: O, 1X, DE, CSU T. Strongly Recommended: CNT 50 with a minimum grade of C. (Start Date: Spring 2018)
 - *Computer Courses Presented by LaVaughn Hart-* CIS 59, once CIS 59A and CIS 59B (for a total of four units), but is now being modified to be one course at three units. This is a response to changes in the industry. Updated CIS 59C, lowering the units to be more efficient. The course updates include updates to industry terminology and textbooks. CIS XX92 was previously a 99 course. CNT 7401 and CS 41 are cross listed, reduced units and focused the curriculum. The four digit course numbers were discussed, that historically there has been concern regarding running out of two digit numbers. This is due to computer industry changes happening frequently, there are more curriculum changes, but we cannot reuse course numbers. It was noted that the period in the middle of the numbers, cannot be added in Banner and the Curriculum Inventory. These courses will move forward for voting next meeting.
- **DANC 5A (Dance Composition 5A- 2 Units, 1 Unit Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: O, 1X, CSU T, UC T. Discipline: Dance. (Start Date: Spring 2018)
- **DANC 5B (Dance Composition 5B- 2 Units, 1 Unit Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: O, 1X, CSU T/ GE, UC T. Discipline: Dance. (Start Date: Spring 2018)
- **DANCE 6A (Dance Production- Choreography A- 2 Units, 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T/ GE, UC T. Strongly Recommended: DANC 5A or DANC 5B both with a minimum grade of C. Discipline: Dance. (Start Date: Spring 2018)
- **DANC 6B (Dance Production- Choreography B- 2 Units, 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T/ GE, UC T. Strongly Recommended: DANC 5A or DANC 5B both with a minimum grade of C. Discipline: Dance. (Start Date: Spring 2018)
 - *Dance Courses Presented by Susan Lloyd-* The DANC 5 courses have been updated with material that is needed in order to be successful in DANC 6. The course titles have been updated and textbooks. DANC 6 has been split into two courses. In DANC 6A students will have the option either to just dance or to choreography. In DANC 6B students will be more involved in the technical aspects of the stage production. These courses will move forward for voting next meeting.

- **TABLED- EMS 70A (Community CPR & First Aid- .5 Units, .5 Units Lecture)** Modified Course Proposal: NSC: O, 4X, CSU T. Discipline: Emergency Medical Technologies. (Start Date: Spring 2018)
- **ENG 1A (Critical Reading and Composition- 3 Units, 3 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: GR, 1X, DE, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Prerequisite: ENG 104 with a minimum grade of P or ESL 25 with a minimum grade of C. Discipline: English. (Start Date: Spring 2018)
 - *Presented by Mike Sato-* Course updates include the title, textbooks and removed ENG 105 as prerequisite as the course has been deactivated. This course will move forward for voting next meeting.
- **ESL 121A (Intermediate Reading and Writing I- 6 Units, 6 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: P/NP, 1X. Prerequisite: ESL 131B with a minimum grade of Pass or Placement through ESL assessment process. (Start Date: Spring 2018)
- **ESL 121B (Intermediate Reading and Writing II- 6 Units, 6 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: P/NP, 1X. Prerequisite: ESL 121A with a minimum grade of Pass or Placement through ESL assessment process. (Start Date: Spring 2018)
- **ESL 131A (Beginning Reading and Writing I- 6 Units, 6 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: P/NP, 1X. Discipline: ESL. (Start Date: Spring 2018)
- **ESL 131B (Beginning Reading and Writing II- 6 Units, 6 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: P/NP, 1X. Prerequisite: ESL 131A with a minimum grade of Pass or Placement through ESL assessment process. (Start Date: Spring 2018)
- **ESL 24 (Advanced Reading and Composition I- 6 Units, 6 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: O, 1X. Prerequisite: ESL 121 B with a minimum grade of Pass or Placement through the ESL assessment process. (Start Date: Spring 2018)
- **ESL 25 (Advanced Reading and Composition II- 6 Units, 6 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: O, 1X. Prerequisite: ESL 24 with a minimum grade of C or Placement through the ESL assessment process. (Start Date: Spring 2018)
 - *English as a Second Language Courses Presented by Jonathan Brickman-* Course updates include content, measurable objectives, language updates, more specifics regarding the research project, course titles changed for consistency and textbooks. These courses will move forward for voting next meeting.
- **HIST 14 (History and American Cultures of California- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: GR, 1X, DE, CSU T/ GE, UC T, IGETC, LPC AA/AS. Discipline: History. (Start Date: Spring 2018)
 - *Presented by John Rosen-* Course updates include course description, content, measurable objectives, assessments and textbooks. This course will move forward for voting next meeting.
- **KIN 17 (Intro to Athletic Training and Sports Medicine- 4 Units, 3 Units Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: GR, 1X, DE, CSU T, UC T. Discipline: Athletic Training. (Start Date: Spring 2018)
- **KIN 18A (Athletic Training Practicum 1- 1 Unit, 1 Unit Lab)** Modified Course Proposal: NSC: GR, 1X, CSU T. Prerequisite: KIN 17 with a minimum grade of C. Discipline: Athletic Training. (Start Date: Spring 2018)

- **KIN 18B (Athletic Training Practicum 2- 1 Unit, 1 Unit Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Prerequisite: KIN 18A with a minimum grade of C. Discipline: Athletic Training. (Start Date: Spring 2018)
- **KIN X19 (Care and Prevention of Athletic Injuries- 3 Units, 2 Units Lecture, 1 Unit Lab)** New Course Proposal: GR, 1X, CSU T. Prerequisite: KIN 17 with a minimum grade of C. (Start Date: Spring 2018)
 - *Kinesiology Courses Presented by Anela Schenone*- Developed with Paul Sapsford. Small course updates were made to KIN 17, including textbooks. KIN 18 was split into two courses. KIN 18A will allow students to learn basic skills and observe in a clinical setting. In KIN 18B they will be able to get hands on experience, under the supervision of their instructor. KIN 19 is a new course which will be more clinically based. These courses will move forward for voting next meeting.
- **MUS 28 (Keyboard Skills- 1 Unit, 1 Unit Lab)** Modified Course Proposal: NSC: O, 2X, CSU T. Strongly Recommended: MUS 21B. (Start Date: Fall 2018)
 - *Music Courses Presented by Cindy Rosefield*- Textbook update. This course will move forward for voting next meeting.
- **PHYS 2A (Introduction to Physics I- 4 Units, 3 Units Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: GR, 1X, CSU T/ GE, UC T, IGETC, LPC AA/AS GE, CID Discipline: PHYS, Course Number: 105. Prerequisite: MATH X35 and MATH 39 both with a minimum grade of C. Discipline: Physics/ Astronomy. (Start Date: Fall 2018)
- **PHYS 2B (Introduction to Physics II- 4 Units, 3 Units Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: GR, 1X, CSU T/ GE, UC T, IGETC, LPC AA/AS GE, CID Discipline: PHYS, Course Number: 110. Prerequisite: PHYS 2A with a minimum grade of C. Discipline: Physics/ Astronomy. (Start Date: Spring 2018)
- **PHYS 29 (Independent Study, Physics- .5- 2 Units, .5- 2 Units Lab)** Modified Course Proposal: NSC: GR, 1X, CSU T. Discipline: Physics/ Astronomy (Start Date: Spring 2018)
 - *Physics Courses Presented by Robin Rehagen*- It was clarified that the prerequisite for PHYS 2A should be MATH 38 with a minimum grade of C or MATH 39 with a minimum grade of C and the start date should be updated for Spring 2018. These are small updates, except the last two sections of material from 2A were moved to 2B. It evens out the amount of material between the courses. Other updates include measurable objective and textbooks. PHYS 29 is a standard update using the standard independent study language. These courses will move forward for voting next meeting.
- **PSYC X18 (Introduction to Cross-Cultural Psychology- 3 Units, 3 Units Lecture)** New Course Proposal: O, 1X, CSU T/GE, UC T, IGETC, LPC GE AA/AS. Strongly Recommended: PSYC 1 with a minimum grade of C. Discipline: Psychology. (Start Date: Fall 2018)
 - *Presented by Sheena Turner- August*: A course number of PSYC 21 was suggested. This course will focus analyzing human behavior from a psychological perspective. The goal of the course is to increase awareness and to give students a space to discuss identity. This course will be part of the Psychology AA-T update that will be brought to the committee next semester. Marina Lira noted that the Psychology-Counseling is discussing this course with the Psychology department as the content is very similar to their PCN 13 course. This course will move forward for voting next meeting.
- **PSYC X27 (Introduction to Cognitive Science- 3 Units, 3 Units Lecture)** New Course Proposal: O, 1X, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Discipline: Psychology. (Start Date: Fall 2018)

- *Presented by John Ruys*- There is growing interest among students transferring to the CSU and UC systems in Cognitive Science programs, but currently we do not have a lot of courses that transfer in that major. This course has been developed to support those students and get students interest in Cognitive Science. This course will move forward for voting next meeting.

- **SOC 3 (Cultural and Racial Minorities- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, DE, CSU T/ GE, UC T, IGETC, LPC GE AA/AS, C-ID Discipline: SOCI, Course Number 150. Strongly Recommended: SOC 1 with a minimum grade of C. Discipline: Sociology. (Start Date: Spring 2018)
- **SOC 4 (Marriage and Family Relations- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: GR, 1X, DE, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Strongly Recommended: SOC 1 with a minimum grade of C. Discipline: Sociology. (Start Date: Spring 2018)
- **SOC 5 (Global Change- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: GR, 1X, DE, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Strongly Recommended: SOC 1 with a minimum grade of C. Discipline: Sociology. (Start Date: Spring 2018)
- **SOC 7 (Sociology of Sexuality- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: GR, 1X, DE, CSU T/ GE, UC T. Strongly Recommended: SOC 1 with a minimum grade of C. Discipline: Sociology. (Start Date: Spring 2018)
- **SOC 12 (Popular Culture- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, DE, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Strongly Recommended: SOC 1 with a minimum grade of C. Discipline: Sociology. (Start Date: Spring 2018)
 - *Sociology Courses Presented by Akihiko Hirose*- Course updates include textbooks and adding SOC 1 as a Strongly Recommended. These courses will move forward for voting next meeting.

- **VCOM XX45B (Digital Painting II- 3 Units, 1.5 Units Lecture, 1.5 Units Lab)** New Course Proposal: O, 1X, CSU T. Prerequisite: ARTS 2A and VCOM XX45 both with a minimum grade of C. Strongly Recommended: VCOM 53 with a minimum grade of C. Discipline: Graphic Arts. (Start Date: Spring 2018)
 - *Presented by Peter Kuo*: The course will be a continuation of Digital Painting I, which will be a more focused on development of a personal style. Both digital painting courses will be part of a Family and cross-listed in terms of scheduling. It was discussed that the course numbering should be VCOM 45A and VCOM 45B. This course will move forward for voting next meeting.

- **WLDT 1 (Welding Camp-1 Unit, .5 Unit Lecture, .5 Unit Lab)** New Course Proposal: P/NP, 1X, CSU T. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 55 (Print Reading for Industry- 2 Units, 2 Units Lecture)** New Course Proposal: GR, 1X, CSU T. (Start Date: Spring 2018)
- **WLDT 79 (Manufacturing Processes- 2 Units, 1.5 Unit Lecture, .5 Unit Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. (Start Date: Spring 2018)
- **WLDT XX (Beginning Laser Welding- 2 Units, 2 Units Lecture)** New Course Proposal- O, 1X, CSU T. Strongly Recommended MATH 71, 71A, or 71B with a minimum grade of C. (Start Date: Spring 2018)
- **WLDT XX (Intermediate Laser Welding – 3 Units, 1 Unit Lecture, 2 Units Lab)** New Course Proposal, O, 1X, Prerequisite: WLDT XX with a minimum grade of C (May be taken concurrently). (Start Date: Spring 2018)

- **WLDT XX (Advanced Laser Welding- 2 Units, 2 Units Lab)** New Course Proposal, O, 1X, Prerequisite: WLDT XX with a minimum grade of C (May be taken concurrently). (Start Date: Spring 2018)
 - *Welding Courses Presented by Scott Miner-* WLDT 1 is a new course put together with Tri Valley ROP for students who come over the summer and take the welding camp to get college credit. This welding camp has already taken place for three years. WLDT 55 is intended to replace a previous design technology course, designed for any student who needs to blue print reading skills. WLDT 79 course updates include content, textbooks, language corrections. For the WLDT XX are new leveled Laser Welding courses. These course will move forward for voting next meeting.
- **Removals: (Effective: Fall 2017)**
 - Removal of BUSN 55 from the Communication and Analytical Thinking Area of the LPC GE AA/AS- *Presented by Craig Kutil-* The Math Department reviewed BUSN 55 and it is not at the level of intermediate algebra and should be removed from the Communication and Analytical Thinking area. The committee agreed. This will move forward for voting next meeting.
- **Disciplines:**
 - **Learning Skills-** There was concern over the specific math concepts on the course outlines, rather than the focus being on learning skills. Discipline placement previously discussed with Dean's and VP. Confirmed by the Committee.
 - **Tutoring-** Confirmed by Pauline Trummel. In CNET will appear as Learning Assistance Instructors, it is not possible in the system to include the entire title.
 - **Internship-** Confirmed by Committee- Masters in area overseeing, not interdisciplinary
 - **Work Experience-** Confirmed by Committee- Masters in area overseeing, not interdisciplinary
 - **Viticulture and Horticulture** - Previously confirmed by David Everett and Nan Ho
 - **Health Science-** Previously confirmed by Nan Ho
 - **General Studies-** Courses not currently being taught **TABLED** until next semester
 - **Global Studies-** Previously confirmed by Dean's and VP
 - **THEA 53-** Confirmed by Don Miller
 - **BUSN 40-** Law and Marketing added. Confirmed by Lisa Weaver.
 - **Kinesiology-** Previously confirmed by Amir Law
 - **PCN 50-** Confirmed by Marina Lira
- **New Programs: (Effective: Spring 2018)**
 - **Athletic Training/ Sport Medicine Certificate of Achievement-** *Presented by Anela Schenone* – Meant to be taken concurrently with the Kinesiology AA-T. With both the AA-T and the Certificate the student will be qualified for a Bachelor's program in Athletic Training. This program will move forward for voting next meeting.
- **Program Modifications:**

Effective: Spring 2018

- **Mass Communications: Journalism Certificate of Achievement** –*Presented by Melissa Korber-* Craig Kutil stated that the program was updates as there was not a lot of information in CurricUNET and included deactivated courses. Also, updated to reflect course changes, including units. Melissa Korber stated that another newspaper

course was added, as that directly correlates to students getting a job. This program will move forward for voting next meeting.

- **Teaching Beginning Piano Intensive Certificate of Achievement** – Removed as previously approved this semester by the Curriculum Committee without “Intensive” in the title
- **Teaching Intermediate Piano Intensive Certificate of Achievement**- *Presented by Cindy Rosefield*- Additional courses, increasing the total units. This program will move forward for voting next meeting. “Intensive” removed from the title.
- **Welding Technology AS**- *Presented by Scott Miner*- Updated to reflect course updates. This program will move forward for voting next meeting.
- **Welding Technology Certificate of Achievement**- *Presented by Scott Miner*- Updated to reflect course updates. Meant to be stackable with the Welding Technology AS degree. This program will move forward for voting next meeting.

Effective: Fall 2018

- **Sociology AA-T**- *Presented by Akihiko Hirose*- Replaced MATH 44 with MATH 40. Updated to reflect course updates. Psychology 3 needs to be updated before the program can be submitted to the state. This program will move forward for voting next meeting.
- **Theater Arts AA**- *Presented by Titian Lish*- Program updated to align with the Theater Arts AS-T, so that the programs have the same required core. This allows students to decide, once they have completed the required core, whether they are going to pursue a Bachelor’s degree. The degree has been updated to have two specific concentrations: technical theater and performance. The program incorporates courses from other disciplines. The program is effective Fall 2018, as there are a couple courses that need to still need to be updated in the fall. Theater 4: American Cultures in Theater, was added to List B. This program will move forward for voting next meeting.
- Deactivations:
 - Courses- Craig Kutil explained that the remaining Colloquium courses are being deactivated and that the departments have been notified. David Everett deactivated VWT 14, as has not been offered in quite some time. LaVaughn Hart stated that the CIS deactivations are courses that have not been taught in many years. Communication Studies wanted to deactivate SPCH 29. It was clarified that all of the course deactivations are effective Fall 2017.

Effective: Spring 2018

- CIS 48: Intro to Game Programming
- CIS 55C: Microsoft Office: What’s New
- CIS 55D: Office Web Apps, Collaboration, Cloud Computing
- CIS 70: Project Management Tools
- CIS 85A: Web Development: Dreamweaver I
- CIS 85B: Web Development: Dreamweaver II
- CIS 90: Today’s Technology Tools
- CIS 94: Computer Skills for the Workplace

Effective: Fall 2017

- CS 38: PERL and CGI Programming

- CIS 9: Colloquium- CIS
 - VWT 14: Applied Viticulture Practices
 - ESL 9: Colloquium- English Second Lang
 - FREN 9: Colloquium- French
 - INTD 9: Colloquium- Interior Design
 - ITLN 9: Colloquium- Italian
 - MKTG 9: Colloquium- Marketing
 - MUS 9: Colloquium- Music
 - PHIL 9: Colloquium- Philosophy
 - POLI 9: Colloquium- Political Science
 - SPCH 9: Colloquium- Speech
 - SPCH 29: Independent Study, Speech
- Programs (Effective: Spring 2018)- Presented by Cindy Rosefield- Programs will be replaced with higher unit replacements
 - Teaching Beginning Piano Certificate of Achievement
 - Teaching Intermediate Piano Certificate of Achievement

6. Second Reading of Curriculum Proposals/ Presentations:

- **BUSN 88 (Human Resources Management- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, CSU T, LPC GE AA/AS. Strongly Recommended: BUSN 56 with a minimum grade of C. Discipline: Business. (Start Date: Fall 2018)
 - *Presented by Lisa Weaver-* Revised content for LPC GE AA/AS to fit request. This course will move forward for voting next meeting.
- **HLTH 1 (Introduction to Personal Health- 3 Units, 3 Units Lecture)** Modified Shared Course Proposal: NSC: O, 1X, DE, CSU T/ GE, UC T, LPC GE AA, C-ID Discipline: PHS, Course Number: 100. Discipline: Health. (Start Date: Spring 2018)
 - *Statement Read from Lisa Everett- Lisa has not received any suggested revisions for the outlines or AS-T from any curriculum committee members since the first reading. However, Lisa has decided to remove the proposed Advisory Requisite of Eligibility for English 1A from Health 1 - Introduction to Personal Health. After additional reflection, she feels that Personal Health should be accessible to all students. While some students who lack transfer-level reading, writing, and critical thinking skills may find the course and assignments challenging, she believes those students can still benefit from the course material and be supported in ways that will allow them to implement positive health behaviors for the improvement of their personal health”* This course will move forward for voting next meeting.
- **HUMN 44 (Narrative Film and Film Music- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. (Start Date: Spring 2018)
 - *Presented by Craig Kutil-* Per Jeremiah Bodnar grading option updated to match the other humanities courses. This course will move forward for voting next meeting.
- **TABLED INTD 40 (Computer Aided Design- 3 Units, 2 Units Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Discipline: Interior Design. (Start Date: Spring 2018)

- **PSYC X17 (The Psychology of Sleep and Dreams- 3 Units, 3 Units Lecture)** New Course Proposal: O, 1X, CSU T/GE, UC T, IGETC, LPC GE AA/AS. Discipline: Psychology. (Start Date: Fall 2018)
 - *Presented by John Ruys-* It was clarified that it was the Skills Analysis for PSYC 13 not PSYC X17 that was incomplete. That has not been corrected. This course and PSYC 13 will move forward for voting next meeting.

7. Voting on Curriculum Proposals:

- Courses
 - **BUSN 40 (Introduction to Business- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, DE, CSU T, UC T, C-ID Discipline: BUS, Course Number 110. Strongly Recommended: ENG 1A. Discipline: Business or Management. (Start Date: Spring 2018)
 - **CHEM 29 (Independent Study, Chemistry- .5- 2 Units, .5- 2 Units Lab)** Modified Course Proposal: NSC: GR, 1X, CSU T. Discipline: Chemistry. (Start Date: Spring 2018)
 - **CIS 54 (Excel: Intro to Spreadsheets- 4 Units, 3 Units Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: O, 1X, DE, CSU T. Strongly Recommended: CIS 50. (Start Date: Spring 2018)
 - **CIS 57 (Database Concepts- 3 Units, 2 Units Lecture, 1 Unit Lab)** Modified Course Proposal: SC: O, 1X, DE, CSU T. Strongly Recommended: CIS 50 and CIS 55. (Start Date: Spring 2018)
 - **CIS 74 (Office Procedures- 3 Units, 2 Units Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: O, 1X, DE, CSU T. Strongly Recommended: CIS 8 and CIS 71C. (Start Date: Spring 2018)
 - **CIS 8 (Essential Computing Skills- 2 Units, 1.5 Units Lecture, .5 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. (Start Date: Spring 2018)
 - **DANC 1 (Introduction to Dance- 1 Unit, 1 Unit Lab)** Modified Course Proposal: SC: O, 1X, CSU T, UC T. Discipline: Dance. (Start Date: Spring 2018)
 - **DANC 29 (Independent Study, Dance- .5- 2 Units, .5- 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Discipline: Dance. (Start Date: Spring 2018)
 - **ECD 15 (Abnormal Child Psychology- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, CSU T/GE, UC T, LPC GE AA/AS. Discipline: Early Childhood Development or Psychology. (Start Date: Spring 2018)
 - **ECE 64 (Play: Materials and Environments – 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: GR, 1X, CSU T. Prerequisite: ECD 50 and ECD 56 both with a minimum grade of C. Discipline: Early Childhood Development. (Start Date: Fall 2018)
 - **HLTH X7 (Introduction to Public Health- 3 Units, 3 Units Lecture)** New Course Proposal: O, 1X, DE, CSU T /GE, UC T, IGETC, LPC AA/AS GE, C-ID Discipline: PHS, Course Number: 101. Strongly Recommended: Eligibility for ENG 1A. Discipline: Health. (Start Date: Fall 2018)
 - **HLTH XX11 (Health and Social Justice- 3 Units, 3 Units Lecture)** New Course Proposal: O, 1X, DE, CSU T/ GE, UC T, IGETC, C-ID Discipline: PHS, Course Number: 102. Strongly Recommended: Eligibility for ENG 1A. Discipline: Health. (Start Date: Fall 2018)
 - **KIN CYC2 (Cycling 2- .5- 2 Units, .5- 2 Units Lab)** New Course Proposal: O, 1X, CSU T/ GE, UC T, LPC GE AA/AS. Discipline: Physical Education. (Start Date: Spring 2018)
 - **MATH 1 (Calculus I- 5 Units, 5 Units Lecture)** Modified Course Proposal: NSC: GR, 1X, CSU T/ GE, UC T, IGETC, LPC GE AA/AS, C-ID Discipline: MATH, Course Number 211. Prerequisite: MATH X35 with a minimum grade of C

and MATH 39 with a minimum grade of C or MATH 38 with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)

- **MATH 107A (Pre-Algebra A- 2 Units, 1.5 Units Lecture, .5 Units Lab)** Modified Course Proposal: NSC: O, 1X. Corequisite: MATH 107E. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 33 (Finite Mathematics- 4 Units, 4 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: GR, 1X, CSU T/ GE, UC T, IGETC, LPC GE AA/AS, C-ID Discipline: MATH, Course Number 130. Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C or MATH 50 with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 34 (Calculus for Business and Social Sciences- 5 Units, 5 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: GR, 1X, CSU T/ GE, UC T, IGETC, LPC GE AA/AS, C-ID Discipline: MATH, Course Number 140. Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 38 (Trigonometry with Geometry- 5 Units, 5 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: GR, 1X, CSU T/ GE, LPC GE AA/AS. Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 39 (Trigonometry- 4 Units, 4 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: GR, 1X, CSU T/ GE, LPC GE AA/AS, C-ID Discipline: MATH, Course Number: 851. Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 40 (Statistics and Probability - 4 Units, 4 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: GR, 1X, DE, CSU T/ GE, UC T, IGETC, LPC GE AA/AS, C-ID Discipline: MATH, Course Number 110. Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C or MATH 50 with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 47 (Mathematics for Liberal Arts- 3 Units, 3 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: GR, 1X, DE, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C or MATH 50 with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 50 (Core Intermediate Algebra- 4 Units, 3 Units Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: O, 1X, DE, LPC GE AA/AS. Prerequisite: MATH 110 with a minimum grade of C or MATH 110B with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 55 (Intermediate Algebra for STEM- 5 Units, 5 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: O, 1X, DE, LPC GE AA/ AS, C-ID Discipline: MATH, Couse Number 80. Prerequisite: MATH 110 with a minimum grade of C or MATH 110B with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 55A (Intermediate Algebra for STEM A- 2.5 Units, 2.5 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: O, 1X, DE, LPC GE AA/ AS. Prerequisite: MATH 110 with a minimum grade of C or MATH 110B with a minimum grade of C. Co-requisite: MATH 55E. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 55B (Intermediate Algebra for STEM B- 2.5 Units, 2.5 Units Lecture, No Unit Value Lab)** Modified Course Proposal: NSC: O, 1X, DE, LPC GE AA/ AS, C-ID Discipline: MATH, Couse Number 80. Prerequisite: MATH 55A with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)

- **MATH 110 (Elementary Algebra- 4 Units, 4 Units Lecture, No Unit Value Lab)** Modified Course Proposal: SC: O, 1X, DE, LPC GE AA/AS, C-ID Discipline: MATH, Course Number 70. Prerequisite: MATH 107 with a minimum grade of C or MATH 107B with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 110A (Elementary Algebra A- 2 Units, 2 Units Lecture, No Unit Value Lab)** Modified Course Proposal: SC: O, 1X, DE, LPC GE AA/AS. Prerequisite: MATH 107 with a minimum grade of C or MATH 107B with a minimum grade of C. Corequisite: MATH 110E. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 110B (Elementary Algebra B- 2 Units, 2 Units Lecture, No Unit Value Lab)** Modified Course Proposal: SC: O, 1X, DE, LPC GE AA/AS. Prerequisite: MATH 55 with a minimum grade of C. Prerequisite: MATH 55B. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH X35 (College Algebra for STEM- 4 Units, 4 Units Lecture, No Unit Value Lab)** New Course Proposal: GR, 1X, CSU T/ GE, UC T, IGETC, LPC GE AA/AS, C-ID Discipline: MATH, Course Number 151. Prerequisite: MATH 107 with a minimum grade of C or MATH 107B with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH X35C (College Algebra for STEM Corequisite Support- 2 Units, 2 Units Lecture)** New Course Proposal: P/NP, 1X, CSU T. Corequisite: MATH X35. Prerequisite: MATH 110 or MATH 110B both with a minimum grade of C. Discipline: Mathematics. (Start Date: Fall 2018)
- **MKTG 50 (Introduction to Marketing – 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, DE, CSU T/ GE. Strongly Recommended: ENG 1A with a minimum grade of C. Discipline: Business or Management or Marketing. (Start Date: Spring 2018)
- **MSCM 29 (Independent Study, Mass Comm- .5- 2 Units, .5- 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. (Start Date: Spring 2018)
- **MSCM 31 (Introduction to Media- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, DE, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Strongly Recommended: Eligibility for ENG 1A. (Start Date: Spring 2018)
- **MSCM 72 (Introduction to Photojournalism- 3 Units, 1.5 Units Lecture, 1.5 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T, UC T, C-ID Discipline: JOUR, Course Number: 160. Strongly Recommended: PHTO 50 and/or PHTO 56 and/or VCOM 53. Discipline: Mass Communications or Photography. (Start Date: Spring 2018)
- **PCN 5 (Introduction to Social Work and Human Services- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, DE, LPC AA/AS GE, CSU T, C-ID Discipline: SWHS, Course Number: 110. Discipline: Counseling. (Start Date: Spring 2018)
- **PCN 35 (Drugs, Health, and Society- 3 Units, 3 Units Lecture)** New Course Proposal: O, 1X, DE, LPC AA/AS GE CSU T/ GE, UC T, CID Discipline: PHS, Course Number: 130. Strongly Recommended: Eligibility for ENG 1A. Discipline: Counseling. (Start Date: Fall 2018)
- **PHTO 70 (Photoshop and Lightroom for Photographers-3 Units, 1.5 Units Lecture, 1.5 Units Lab)** Modified Course Proposal: NSC: O, 1X, LPC AA/ AS GE, CSU T. Prerequisite: PHTO 56 with a minimum grade of C (May be taken concurrently). Discipline: Graphic Arts or Photographic Technology/ Commercial Photography. (Start Date: Spring 2018)
- **PHTO 72 (Introduction to Photojournalism- 3 Units, 1.5 Units Lecture, 1.5 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T, UC T, C-ID Discipline: JOUR, Course Number: 160. Strongly Recommended: PHTO 50 and/or PHTO 56 and/or VCOM 53. Discipline: Mass Communications or Photography. (Start Date: Spring 2018)
- **PSYC 12 (Life-Span Psychology- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, DE, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Discipline: Psychology. Start Date: Spring 2018)

- **PSYC 13 (Psychology of Women- 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, CSU T/ GE, UC T, IGETC, LPC GE AA/AS. Strongly Recommended: PSYC 1 with a minimum grade of C. Discipline: Psychology. Start Date: Spring 2018)
- **PSYC 15 (Abnormal Child Psychology - 3 Units, 3 Units Lecture)** Modified Course Proposal: NSC: O, 1X, CSU T/GE, UC T, LPC GE AA/AS. Discipline: Early Childhood Development or Psychology. (Start Date: Spring 2018)
- **VCOM 52 (Introduction to Typography- 3 Units, 1.5 Units Lecture, 1.5 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T, UC T, C-ID Discipline: GDES, Course Number: 130. Strongly Recommended: VCOM 54 and 64 both with a minimum grade of C. Discipline: Graphic Arts. (Start Date: Spring 2018)
- **VCOM 55 (Web Design I- 3 Units, 1.5 Units Lecture, 1.5 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Strongly Recommended: VCOM 50 with a minimum grade of C. Discipline: Graphic Arts. (Start Date: Spring 2018)
- **VCOM 70 (Photoshop and Lightroom for Photographers-3 Units, 1.5 Units Lecture, 1.5 Units Lab)** Modified Course Proposal: NSC: O, 1X, LPC AA/ AS GE, CSU T. Prerequisite: PHTO 56 with a minimum grade of C (May be taken concurrently). Discipline: Graphic Arts or Photographic Technology/ Commercial Photography. (Start Date: Spring 2018)
- **VCOM XX2 (Wordpress and Content Management Systems- 3 Units, 1 Unit Lecture, 2 Units Lab)** New Course Proposal: O, 1X, CSU T. Discipline: Graphic Arts. (Start Date: Spring 2018)
- **VCOM XX3 (The History of Modern Design- 3 Units, 3 Units Lecture)** New Course Proposal: O, 1X, CSU T/ GE, IGETC, LPC GE AA/AS. Discipline: Graphic Arts. (Start Date: Fall 2019)
- **VCOM XX4 (User Interface and User Experience Design- 3 Units, 1.5 Unit Lecture, 1.5 Units Lab)** New Course Proposal: O, 1X, CSU T. Discipline: Graphic Arts. (Start Date: Spring 2018)
- **VCOM XX45 (Digital Painting I- 3 Units, 1.5 Unit Lecture, 1.5 Units Lab)** New Course Proposal: O, 1X, CSU T. Prerequisite: ARTS 2A with a minimum grade of C. Strongly Recommended: VCOM 53 with a minimum grade of C. Discipline: Graphic Arts. (Start Date: Spring 2018)
- **WLDT 61A (Beginning SMAW and FCAW Theory - 1 Unit, 1 Unit Lecture)** Modified Course Proposal: NSC: O, 1X, CSU T. Corequisite: WLDT 61AL or 61BL. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 61AL (Beginning SMAW and FCAW Skills Lab - 2 Units, 2 Units Lab)** Modified Course Proposal: NSC: O, 4X, CSU T. Corequisite: WLDT 61A or 61B. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 61B (Advanced SMAW and FCAW Theory - 1 Unit, 1 Unit Lecture)** Modified Course Proposal: NSC: O, 1X, CSU T. Corequisite: WLDT 61AL or 61BL. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 61BL (Advanced SMAW and FCAW Skills Lab -2 Units, 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Prerequisite: WLDT 61AL with a minimum grade of C. Corequisite: WLDT 61A or 61B. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 62A (Beginning GTAW and GMAW Theory - 1 Unit, 1 Unit Lecture)** Modified Course Proposal: NSC: O, 1X, CSU T. Corequisite: WLDT 62AL or 62BL. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 62AL (Beginning GTAW and GMAW Skills Lab - 2 Units, 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Corequisite: WLDT 62A or 62B. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 62B (Advanced GTAW and GMAW Theory - 1 Unit, 1 Unit Lecture)** Modified Course Proposal: NSC: O, 1X, CSU T. Corequisite: WLDT 62AL or 62BL. Discipline: Welding Technology (Start Date: Spring 2018)

- **WLDT 62BL (Advanced GTAW and GMAW Skills Lab -2 Units, 2 Unit Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Prerequisite: WLDT 62AL with a minimum grade of C. Corequisite: WLDT 62A or 62B. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 63 (Welding Layout and Fitting- 2 Units, 1 Unit Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Strongly Recommended: WLDT 62BL with a minimum grade of C or WLDT 61BL with a minimum grade of C. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 66 (Welding Inspection and Testing- 2 Units, 1 Unit Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Strongly Recommended: WLDT 61AL with a minimum grade of C or WLDT 62AL with a minimum grade of C. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 67A (Welding Skills Lab - 2 Units, 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Strongly Recommended: WLDT 61AL with a minimum grade of C or WLDT 62AL with a minimum grade of C or WLDT 70 with a minimum grade of C or WLDT 71 with a minimum grade of C. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 67B (Advanced Welding Skills Lab - 2 Units, 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Strongly Recommended: WLDT 67A with a minimum grade of C. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 68 (Certification Preparation- 2 Units, 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Strongly Recommended: WLDT 61AL with a minimum grade of C or WLDT 61BL with a minimum grade of C or WLDT 62AL with a minimum grade of C or WLDT 62BL with a minimum grade of C or WLDT 69A with a minimum grade of C or WLDT 69B with a minimum grade of C. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 69A (Beginning Pipe Welding - 3 Units, 1 Unit Lecture, 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Prerequisite: WLDT 61BL with a minimum grade of C or WLDT 62BL with a minimum grade of C. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 69B (Advanced Pipe Welding - 3 Units, 1 Unit Lecture, 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Prerequisite: WLDT 69A with a minimum grade of C. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 70 (Introduction to Welding- 2 Units, 1 Unit Lecture, 1 Unit Lab)** Modified Course Proposal: NSC: O, 1X, CSU T. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 71 (Welding for the Arts- 3 Units, 1 Unit Lecture, 2 Units Lab)** Modified Course Proposal: NSC: O, 1X, CSU GE/T, LPC GE AA/AS. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT 80 (The Welding Business- 2 Units, 2 Units Lecture)** Modified Course Proposal: NSC: O, 1X, CSU T. Strongly Recommended: WLDT 61AL with a minimum grade of C or WLDT 62AL with a minimum grade of C. Discipline: Welding Technology (Start Date: Spring 2018)
- **WLDT XX (Welding Workplace Safety- 1 Unit, 1 Unit Lecture)** New Course Proposal: O, 1X, CSU T. Discipline: Welding Technology. (Start Date: Spring 2018)

Motion to APPROVE Course Outlines:

MSC: Woods/ Owens/ Approved – It was clarified that the previously approved MATH 65 courses will have their numbering updated to MATH 110 for the June board report. For MATH X35 the prerequisite is incorrect should be Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C. MATH X35C was **TABLED**.

- GE/ Transfer Pathways:

- **CIS 74: Office Procedures-** CSU T
- **HLTH X7: Introduction to Public Health-** CSU T /GE, UC T, IGETC, LPC AA/AS GE, C-ID Discipline: PHS, Course Number: 101
- **HLTH XX11: Health and Social Justice-** CSU T/ GE, UC T, IGETC, C-ID Discipline: PHS, Course Number: 102
- **MATH 55: Intermediate Algebra for STEM-** LPC GE AA/ AS, C-ID Discipline: MATH, Course Number 80
- **MATH 55B: Intermediate Algebra for STEM B-** C-ID Discipline: MATH, Course Number 80
- **MATH 110: Elementary Algebra-** C-ID Discipline: MATH, Course Number 70.
- **MATH X35: College Algebra for STEM-** CSU T/ GE, UC T, IGETC, LPC GE AA/AS, C-ID Discipline: MATH, Course Number 151
- **MATH X35C: College Algebra for STEM Corequisite Support-** CSU T
- **PCN 5: Introduction to Social Work and Human Services-** LPC AA/AS GE, C-ID Discipline: SWHS, Course Number: 110.
- **PCN 35: Drugs, Health, and Society-** LPC AA/AS GE CSU T/ GE, UC T, CID Discipline: PHS, Course Number: 130
- **PHOTO 70: Photoshop and Lightroom for Photographers-** LPC AA/ AS GE
- **VCOM 52: Introduction to Typography-** C-ID Discipline: GDES, Course Number: 130
- **VCOM 70: Photoshop and Lightroom for Photographers-** LPC AA/ AS GE
- **VCOM XX2: Wordpress and Content Management Systems-** CSU T
- **VCOM XX3: The History of Modern Design-** CSU T/ GE, IGETC, LPC GE AA/AS
- **VCOM XX4: User Interface and User Experience Design-** CSU T
- **VCOM XX45: Digital Painting I-** CSU T
- **WLDT XX: Welding Workplace Safety-** CSU T

Motion to APPROVE GE/ Transfer Pathways:

MSC: Oliveira / Woods/ Approved- TABLED MATH X35C

- Requisites:

- **BUSN 40: Introduction to Business-** Strongly Recommended: ENG 1A
- **CIS 54: Excel: Intro to Spreadsheets-** Strongly Recommended: CIS 50.
- **CIS 57: Database Concepts-** Strongly Recommended: CIS 50 and CIS 55
- **CIS 74: Office Procedures-** Strongly Recommended: CIS 8 and CIS 71C
- **ECE 64: Play: Materials and Environments** Prerequisite: ECD 50 and ECD 56 both with a minimum grade of C
- **HLTH X7: Introduction to Public Health-** Strongly Recommended: Eligibility for ENG 1A
- **HLTH XX11:** Strongly Recommended: Eligibility for ENG 1A
- **MATH 1: Calculus I-** Prerequisite: MATH X35 with a minimum grade of C and MATH 39 with a minimum grade of C or MATH 38 with a minimum grade of C
- **MATH 107A: Pre-Algebra A- 2 Units, 1.5 Units Lecture, .5 Units Lab)** Modified Course Proposal: NSC: O, 1X. Corequisite: MATH 107E. Discipline: Mathematics. (Start Date: Fall 2018)
- **MATH 33: Finite Mathematics-** Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C or MATH 50 with a minimum grade of C

- **MATH 34: Calculus for Business and Social Sciences-** Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C
- **MATH 38: Trigonometry with Geometry-** Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C
- **MATH 39: Trigonometry-** Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C
- **MATH 40: Statistics and Probability -** Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C or MATH 50 with a minimum grade of C
- **MATH 47: Mathematics for Liberal Arts-** Prerequisite: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C or MATH 50 with a minimum grade of C
- **MATH 50: Core Intermediate Algebra-** Prerequisite: MATH 110 with a minimum grade of C or MATH 110B with a minimum grade of C
- **MATH 55: Intermediate Algebra for STEM-** Prerequisite: MATH 110 with a minimum grade of C or MATH 110B with a minimum grade of C
- **MATH 55A: Intermediate Algebra for STEM A-** Prerequisite: MATH 110 with a minimum grade of C or MATH 110 B with a minimum grade of C. Co-requisite: MATH 55E
- **MATH 55B: Intermediate Algebra for STEM B-** Prerequisite: MATH 55A with a minimum grade of C
- **MATH 110: Elementary Algebra-** Prerequisite: MATH 107 with a minimum grade of C or MATH 107B with a minimum grade of C
- **MATH 110A: Elementary Algebra A-** Prerequisite: MATH 107 with a minimum grade of C or MATH 107B with a minimum grade of C. Corequisite: MATH 110E
- **MATH 110B: Elementary Algebra B-** Prerequisite: MATH 55 with a minimum grade of C. Prerequisite: MATH 55B
- **MATH X35: College Algebra for STEM-** Prerequisite: MATH 107 with a minimum grade of C or MATH 107B with a minimum grade of C
- **MATH X35C: College Algebra for STEM Corequisite Support-** Prerequisite: MATH 110 or MATH 110B both with a minimum grade of C
- **MKTG 50: Introduction to Marketing –**Strongly Recommended: ENG 1A with a minimum grade of C
- **MSCM 72: Introduction to Photojournalism-** Strongly Recommended: PHTO 50 and/or PHTO 56 and/or VCOM 53
- **MSCM 31: Introduction to Media-** Strongly Recommended: Eligibility for ENG 1A
- **PCN 35: Drugs, Health, and Society-** Strongly Recommended: Eligibility for ENG 1A
- **PHTO 70: Photoshop and Lightroom for Photographers-**Prerequisite: PHTO 56 with a minimum grade of C (May be taken concurrently)
- **PHTO 72: Introduction to Photojournalism-** Strongly Recommended: PHTO 50 and/or PHTO 56 and/or VCOM 53.
- **PSYC 13: Psychology of Women-** Strongly Recommended: PSYC 1 with a minimum grade of C
- **VCOM 52: Introduction to Typography-** Strongly Recommended: VCOM 54 and 64 both with a minimum grade of C
- **VCOM 55: Web Design I-** Strongly Recommended: VCOM 50 with a minimum grade of C

- **VCOM 70: Photoshop and Lightroom for Photographers**-Prerequisite: PHTO 56 with a minimum grade of C (May be taken concurrently)
- **VCOM XX45: Digital Painting I**- Prerequisite: ARTS 2A with a minimum grade of C. Strongly Recommended: VCOM 53 with a minimum grade of C
- **WLDT 61A: Beginning SMAW and FCAW Theory** - Corequisite: WLDT 61AL or 61BL
- **WLDT 61AL: Beginning SMAW and FCAW Skills Lab** - Corequisite: WLDT 61A or 61B
- **WLDT 61B: Advanced SMAW and FCAW Theory** - Corequisite: WLDT 61AL or 61BL
- **WLDT 61BL: Advanced SMAW and FCAW Skills Lab** -Prerequisite: WLDT 61AL with a minimum grade of C. Corequisite: WLDT 61A or 61B
- **WLDT 62A: Beginning GTAW and GMAW Theory** -Corequisite: WLDT 62AL or 62BL
- **WLDT 62AL: Beginning GTAW and GMAW Skills Lab** - Corequisite: WLDT 62A or 62B
- **WLDT 62B: Advanced GTAW and GMAW Theory** - Corequisite: WLDT 62AL or 62BL
- **WLDT 62BL: Advanced GTAW and GMAW Skills Lab** -Prerequisite: WLDT 62AL with a minimum grade of C. Corequisite: WLDT 62A or 62B
- **WLDT 63: Welding Layout and Fitting**- Strongly Recommended: WLDT 62BL with a minimum grade of C or WLDT 61BL with a minimum grade of C
- **WLDT 66: Welding Inspection and Testing**- Strongly Recommended: WLDT 61AL with a minimum grade of C or WLDT 62AL with a minimum grade of C
- **WLDT 67A: Welding Skills Lab** - Strongly Recommended: WLDT 61AL with a minimum grade of C or WLDT 62AL with a minimum grade of C or WLDT 70 with a minimum grade of C or WLDT 71 with a minimum grade of C
- **WLDT 67B: Advanced Welding Skills Lab** - Strongly Recommended: WLDT 67A with a minimum grade of C
- **WLDT 68: Certification Preparation**- Strongly Recommended: WLDT 61AL with a minimum grade of C or WLDT 61BL with a minimum grade of C or WLDT 62AL with a minimum grade of C or WLDT 62BL with a minimum grade of C or WLDT 69A with a minimum grade of C or WLDT 69B with a minimum grade of C
- **WLDT 69A: Beginning Pipe Welding** - Prerequisite: WLDT 61BL with a minimum grade of C or WLDT 62BL with a minimum grade of C
- **WLDT 69B: Advanced Pipe Welding**- Prerequisite: WLDT 69A with a minimum grade of C
- **WLDT 80: The Welding Business**- Strongly Recommended: WLDT 61AL with a minimum grade of C or WLDT 62AL with a minimum grade of C

Motion to APPROVE Requisites:

MSC: Owens/ Woods/ Approved- TABLED MATH X35C – MATH X35 Prerequisite corrected to: MATH 55 with a minimum grade of C or MATH 55B with a minimum grade of C

- Distance Education:
 - **HLTH X7: Introduction to Public Health**
 - **HLTH XX11: Health and Social Justice**
 - **PCN 35: Drugs, Health, and Society**

Motion to APPROVE Distance Education:

MSC: Owens/ Woods/ Approved

- New Programs
 - **Music Business Certificate of Achievement** (Effective: Spring 2018)
 - **Public Health Science AS-T** (Effective: Fall 2018)

Motion to APPROVE New Programs:

MSC: Woods/ Amaya/ Approved

- Deactivations: (Effective: Fall 2017)
 - Courses:
 - **CS 9:** Colloquium- CS
 - **MATH 20:** Pre-Calculus Mathematics (Effective: Fall 2018)
 - **MATH 45:** College Algebra (Effective: Fall 2018)
 - **NUTR 3:** Nutrition for Health/ Wellness
 - **SOC 9:** Colloquium
 - **PSYC 24:** Sports Psychology
 - **PSYC 9:** Colloquium- Psychology
 - Programs:
 - **Speech A.A.**

Motion to APPROVE Deactivations:

MSC: Owens/ Woods/ Approved

8. Discussion Items

• **Intermediate Algebra Competency- TMC**

Craig Kutil

Craig Kutil explained that four years ago some community college were allowed to use STATWAY's, an accelerated way to get students ready for statistics. C-ID for statistics that was recently changed to have a prerequisite of Intermediate Algebra or an accelerated STATWAY type course, has been changed to have Intermediate Algebra only. The CSU's are concerned about students not succeeding at the baccalaureate level without an Intermediate Algebra course, regardless if they might need that level of math to succeed in Statistics. The C-ID has reviewed eight Transfer Model Curriculum (TMC's) for AD-T's and wish to add that "traditional" Intermediate Algebra or an assessment past it as a requirement for the AD-T. This is important for us, because even though we don't have a STATWAY type acceleration for statistics course, we do allow students to skip Intermediate Algebra and take Statistics, if they take a support course with it. The Math Department wants to pull all of the MATH C courses from the Board Report and reevaluate next semester, except MATH 55C and MATH 110C.

9. Reports

• **Vice President's Report**

Roanna Bennie

Roanna Bennie stated that there will be a Streamlining Curriculum Workshop on May 23rd from 9:30 to 2 at the District Office.

• **Chair's Report**

Craig Kutil

Craig Kutil thanked everyone for their hard work this semester.

• **Articulation Officer’s Report**

Marina Lira

Marina Lira stated that there has been a new update to the AP Chart, specifically in relation to AD-T’s. We will discuss this further at our next Curriculum Committee meeting.

10. Good of the Order
11. Adjournment at 4:39pm
12. Next Regular Meeting (May 15th, 2017)

Appendix A: Discipline Placements

LRNS 116	Introduction to Learning Disabilities/Memory & Learning	Learning Disabilities: Specialist
LRNS 117	Learning Skills - Reading	Learning Disabilities: Specialist
LRNS 118	Learning Skills - Writing Strategies	Learning Disabilities: Specialist
LRNS 119A	Learning Skills - Basic Mathematics	Learning Disabilities: Specialist
LRNS 119B	Learning Skills - Pre-Algebra Concepts	Learning Disabilities: Specialist
LRNS 119C	Success in Algebra	Learning Disabilities: Specialist
LRNS110	TRANSITION TO COLLEGE- DSP&S	Learning Disabilities: Specialist
LRNS120	Computer Access	Learning Disabilities: Specialist
TUTR 17A	Tutoring Theory and Practice I	Learning Assistance or Learning Skills Coordinators or Instructors, and Tutoring Coordinators
TUTR 17B	Tutoring Theory and Practice II	Learning Assistance or Learning Skills Coordinators or Instructors, and Tutoring Coordinators
TUTR 17C	Tutoring Theory and Practice III	Learning Assistance or Learning Skills Coordinators or Instructors, and Tutoring Coordinators
TUTR200	Suprvsd Learn Assist-Ind Study	Learning Assistance or Learning Skills Coordinators or Instructors, and Tutoring Coordinators
INTN1	Internship Seminar	Work Experience Instructors or Coordinators
INTN2	Internship Field Placement	Work Experience Instructors or Coordinators

WRKX95	WORK EXPERIENCE	Work Experience Instructors or Coordinators
WRKX96	WORK EXPERIENCE SEMINAR	Work Experience Instructors or Coordinators
VWT 10	Introduction to Viticulture	Agriculture Production
VWT 12	Vineyard Soil/Fertilizer/Irrig	Agriculture Production or Ornamental Horticulture
VWT 14	Applied Viticultural Practices	Agriculture Production
VWT 20	Introduction to Enology	Agriculture Production
VWT 25	Sensory Analysis of Wines	Agriculture Production
VWT 31	Vineyard Operations I	Agriculture Production
VWT 32	Spring Vineyard Operations	Agriculture Production
VWT 33	Summer Vineyard Operations	Agriculture Production
VWT 35	Vineyard Pest & Disease Mgt	Agriculture Production or Ornamental Horticulture
VWT 41	Winery Operations I	Agriculture Production
VWT 42	Winery Operations II	Agriculture Production
VWT 44	World Viticulture and Wines	Culinary Arts/ Food Technology
VWT 45	Food and Wine Pairing	Culinary Arts/ Food Technology
VWT 47	Wine Regions/Wines of Calif	Culinary Arts/ Food Technology
HORT 53	Integrated Pest Management	Ornamental Horticulture OR Agriculture Production
HORT 60	Landscape Irrigation Systems	Ornamental Horticulture OR Agriculture Production
HSCI 52	Basic Medical Terminology for Allied Health	Emergency Medical Technologies or Nursing
HSCI 55	ORIENTATION TO HEALTH CARE	Emergency Medical Technologies or Nursing

GNST25	Student Government Leadership	Learning Assistance or Learning Skills Coordinators or Instructors, and Tutoring Coordinators
GNST25L	Student Govt Leadership Lab	Learning Assistance or Learning Skills Coordinators or Instructors, and Tutoring Coordinators
GS 1	Introduction to Global Studies	Geography or Interdisciplinary Studies- History, Economics, Humanities, Anthropology, Political Science
GS 2	Global Issues	Geography or Interdisciplinary Studies- History, Economics, Humanities, Anthropology, Political Science
THEA 53	Script Analysis	Drama/ Theater Arts
BUSN 40	Introduction to Business	Business or Management
KIN AAE	Adapted Aerobic Exercise	Physical Education (Adapted): Disabled Student Programs and Services
KIN AAQE	Adapted Aquatic Exercise	Physical Education (Adapted): Disabled Student Programs and Services
KIN AIE	Adapted Individualized Exercise	Physical Education (Adapted): Disabled Student Programs and Services
KIN APA	Adapted Physical Activities	Physical Education (Adapted): Disabled Student Programs and Services
KIN AWT	ADAPTED WEIGHT TRAINING	Physical Education (Adapted): Disabled Student Programs and Services
PCN 50	Fieldwork: Social Work and Human Services	Counseling