

**CRAFTON HILLS COLLEGE
CURRICULUM COMMITTEE
MINUTES
April 11, 2022
Online Meeting**

VOTING MEMBERS:

Note: ✓ If Present

Gwen DiPonio (Co-Chair)✓	Wendy Goliff✓
Kim Salt (Co-Chair)✓	Rick Hogrefe✓
Angela Baccari	David Liu✓
Debbie Bogh	Lisa Mills✓
Jeff Burke	Shohreh Rahbarnia✓
Kristen Clements✓	Nick Reichert✓
Melissa Cline	Joshua Robles✓
Troy Dial✓	

NON-VOTING MEMBERS:

Note: ✓If Present

Joe Cabrales	Ivan Peña✓
Kristin Flores✓	Reyna Uribe
Kristina Heilgeist✓	Kay Weiss✓
Elizabeth Lopez	Dan Word✓
Van Muse	Keith Wurtz✓

Visitors:

Sam Truong
John Spevak (Collaborative Brain Trust)
Cindy Griffith (Collaborative Brain Trust)

1. Approval of Minutes March 28, 2022

The minutes were approved with corrections. Troy will send the corrections to Kelly.

2. Action Items

COURSE MODIFICATIONS

A. CHEM 101 Introduction to Chemistry

The Chemistry department is updating the math prerequisite. The State is not allowing the department to offer MATH 090 or MATH 095 and the CID for this course states algebra as the prerequisite. There is not a course lower than college algebra on this campus and statistics will not work. The department thinks it would be helpful to offer MATH 102 as the Corequisite/Prerequisite so it can be offered concurrently. The hands-on requirement for the prerequisite has been added to the course outline. Also, the content review will be done for the math prerequisite.

The committee approved CHEM 101 with a prerequisite of MATH 102 or eligibility for MATH 160 or higher as determined through the Crafton Hills College assessment process. The corequisite of MATH 102 was also approved.

- **New Prerequisite:** MATH 102 or eligibility for MATH 160 or higher as determined through the Crafton Hills College assessment process
- **New Corequisite:** MATH 102

Note: Course is currently equated with CHEM 101 at SBVC

Student Learning Outcomes: No change

B. CHEM 150 General Chemistry I

The reason for updating the math prerequisite for CHEM 150 is the same reason as CHEM 101. The state is eliminating the department from being able to offer MATH 090 and MATH 095 which are algebra courses that have been used as the prerequisites for CHEM 101 and CHEM 150 respectively. The C-ID for both courses require an algebra prerequisite, hence the need to have MATH 102 as the prerequisite as it is the only algebra course we offer on campus. The UC's require a math prerequisite so does the C-ID. Without MATH 090 or 095 offered on campus, these courses effectively have no math prerequisite. The hands-on requirement for the prerequisite has been added to the course outline. Also, the content review will be done for the math prerequisite.

The committee approved CHEM 150 with a prerequisite of MATH 102 or eligibility for MATH 160 or higher as determined through the Crafton Hills College assessment process. CHEM 101 or eligibility for CHEM 150 as determined through the Crafton Hills College assessment process. The corequisite of MATH 102 was also approved.

- **New Prerequisite:** MATH 102 or eligibility for MATH 160 or higher as determined through the Crafton Hills College assessment process. CHEM 101 or eligibility for CHEM 150 as determined through the Crafton Hills College assessment process.
- **New Corequisite:** MATH 102

Note: Course is currently equated with CHEM 150 at SBVC

Student Learning Outcomes: No change

C. COMMST 120 Oral Interpretation of Literature

The committee approved COMMST 120 as a six-year revision.

Note: Course is currently equated with COMMST 120 at SBVC

Student Learning Outcomes: New

D. COMMST 140 Small Group Communication

The committee approved COMMST 140 as a six-year revision.

Note: Course is currently equated with COMMST 140 at SBVC

Student Learning Outcomes: No change

E. MULTI 150 3D Modeling and Animation with Maya I – Old Title
Proposed New Title: 3D Modeling and Sculpting

The course was tabled.

- Concerns regarding the percentages under Methods of Evaluation

F. MULTI 152 Motion Graphics with Adobe After Effects – Old Title
Proposed New Title: Motion Graphics and Visual Effects

The course was tabled.

- Concerns regarding the percentages under Methods of Evaluation

G. MULTI 173 User Experience Design (UXD) – Old Title
Proposed New Title: Application Design and User Experience (UXD)

The course was tabled.

- Concerns regarding the percentages under Methods of Evaluation
- Do you still want to use (UXD) as part of the title?

H. PSYCH 103 Theories of Personality

Since Gwen was assisting Diane Pfahler with the course, she explained that she is the Originator of the course.

The committee approved PSYCH 103 with a prerequisite of PSYCH 100 or PSYCH 100H as a six-year revision.

Note: Course is currently equated with PSYCH 103 at SBVC. Course was made Inactive in 2009.

Student Learning Outcomes: No change

I. PSYCH 110 Abnormal Psychology

The committee approved PSYCH 110 with a prerequisite of PSYCH 100 or PSYCH 100H as a six-year revision. Gwen is going to verify the Departmental Recommendation with the department.

Note: After the meeting Gwen verified with the department that MATH 102 should not be listed as a Departmental Recommendation.

- **New Departmental Recommendation:** Successful completion of ENGL 101 or ENGL 101H

Note: Course is currently equated with PSYCH 110 at SBVC

Student Learning Outcomes: No change

3. Operational Issues

- Josh Robles stated the Guided Pathways team chose Meta (the new CurricUNET) to store the program maps, degrees and certificates. The team will begin working with them on formatting soon.
- Kristina Heilgeist reported that captions are now in CCC apply, it allows our new applying students to filter by the categories to get the different majors within that area.
- John Spevak and Cindy Griffith, consultants from the Collaborative Brain Trust, visited our meeting to gather information for the next Educational Master Plan. The following questions were ask of the committee:
 1. What do you like about Crafton Hills College?
 2. What could be better?

The next Curriculum meeting will be held on **Monday, April 25 at 2 p.m. online. The link will be sent with the agenda.**