

**CRAFTON HILLS COLLEGE
CURRICULUM COMMITTEE
MINUTES 04/10/23**

VOTING MEMBERS:

Note: ✓ If Present

Gwen DiPonio (Co-Chair) <input checked="" type="checkbox"/>	Lisa Mills
Kim Salt (Co-Chair) <input checked="" type="checkbox"/>	Rick Hogrefe
Angela Baccari	David Liu <input checked="" type="checkbox"/>
Debbie Bogh <input checked="" type="checkbox"/>	Shohreh Rahbarnia
Jeff Burke	Nick Reichert
Kristen Clements <input checked="" type="checkbox"/>	Joshua Robles <input checked="" type="checkbox"/>
Troy Dial <input checked="" type="checkbox"/>	Yuki Toyooka Smith
Reyna Uribe <input checked="" type="checkbox"/>	Andrew Guevara <input checked="" type="checkbox"/>
Michelle Smith	

NON-VOTING MEMBERS:

Note: ✓ If Present

Brandi Bailes <input checked="" type="checkbox"/>	Ivan Pena
Kristen Florez	Kay Weiss
Kristina Heilgeist	Dan Word <input checked="" type="checkbox"/>
Elizabeth Lopez	Keith Wurtz <input checked="" type="checkbox"/>

Visitor: San Truong

1. Approval of Minutes March 13, 2023 and March 27, 2023 - Minutes approved as written.
2. Action Items

COURSE MODIFICATIONS

- a. **CSI 110 Introduction to Computer Science (C++)** (to see course outline go to *SEARCH, COURSES* in *CurricUNET*)*

Originator Sandra Ruiz

Rationale:

Prerequisite: MATH 102, 160 and eligibility for MATH 250 as determined through the Crafton Hills College assessment process

DE Approval

Currently equated with CS 110

Tabled

- b. **ENGL 165/ETHS 165 African American Literature** (to see course outline go to *SEARCH, COURSES* in *CurricUNET*)*

Originator Gwendolyn Diponio

Rationale: Changes needed for State approval.

Prerequisite: ENGL 101

Currently equated with ENGL 165

Tabled

- c. **MATH 090 Elementary Algebra** (to see course outline go to *SEARCH, COURSES* in *CurricUNET*)*
Originator Stephen Ramirez
Rationale: 6 year revision
Currently equated with ENGL 165

This course will be deleted and not modified, voted and approved.

NEW COURSES

- d. **CSCI 105 Fundamentals for Computer Programming** (to see course outline go to *SEARCH, COURSES* in *CurricUNET*)*
Originator Sandra Ruiz
Rationale: Computer programming is a fundamental skill in any field and for so many different applications, not just software development. Programming teaches problem solving skills, encourages critical thinking, collaboration, and planning. It inspires creativity and gives students the ability to develop the technology they need or want. Goals for the course To provide a basic understanding of computer programming and application development for Android and IOS platforms. This course is intended for non-computer science majors.
DE Approval
Not currently equated with Valley

Tabled

COURSE DELETIONS

- e. **ENVS 101H Introduction to Environmental Science--Honors** (to see course outline go to *SEARCH, COURSES* in *CurricUNET*)*
Originator Sam Truong
Rationale: Not offered.
Not currently equated with Valley

Approved

PROGRAM MODIFICATIONS

- f. **Associate of Science Degree Respiratory Care** (to see course outline go to *SEARCH, COURSES* in *CurricUNET*)*
Originator Michael Sheahan
Rationale: Required unit changes.
Not currently equated with Valley

Approved

3. Operational Issues

- Can't delete honors courses, Kim to address to include this option in CurriQunet.
- Cross listed; cloned courses will need to be reworded so they are not identical to differentiate each course.
- Kim to revise non-credit classes so they are sent to the appropriate disciplines for approval.
- Discussed Curriculum Institute event July 12-15, 2023, hybrid event.

Next Meeting: April 24, 2023

2:00
