

**CRAFTON HILLS COLLEGE
CURRICULUM COMMITTEE
MINUTES
January 24, 2022
Online Meeting**

VOTING MEMBERS:

Note: ✓ If Present

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

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✓

VISITOR:

Colleen Maloney-Hinds

1. Approval of Minutes December 13, 2021

The minutes were approved with corrections.
 - Added New Schedule Description for MATH 141
 - Added New SLOs for THART 150

2. Action Items

NEW COURSES

- A. KIN/S 133ABCD Disc (Frisbee) Sports I, II, III, IV

KIN/S 133A Disc (Frisbee) Sports I

The committee approved KIN/S 133A as a new course. Kim will add "Transfers to CSU" under Need for the Course. Kim will correct the In-Class Max Total Hours to 48.

KIN/S 133A is representative of the variety of course offerings that can be offered to maintain a varied outdoor kinesiology program, especially during an ongoing pandemic where students should be social distancing. This course is associate degree applicable and fulfills a general education requirement for the associate degree. Transfers to CSU.

- **Discipline:** Kinesiology – Sport and Skill Base Activities
- **Department:** Kinesiology and Health Education
- **Course Title:** Disc (Frisbee) Sports I
- **Course ID:** KIN/S 133A
- **Prerequisite:** None
- **Corequisite:** None
- **Departmental Recommendation:** None
- **Semester Units:** .5 – 1
- **Minimum Semester Hours:**
- **Lab:** 24 – 48
- **Catalog Description:** Disc sports is a combination of non contact activities played with a flying disc. In this class you will learn to throw & catch, toss accurately at stationary targets and play a team sport using various sized discs.
- **Schedule Description:** Disc sports is throwing, catching, tossing accurately at stationary targets and playing team sports with flying discs.

Note: Course is not currently equated with SBVC

Student Learning Outcomes: New

KIN/S 133B Disc (Frisbee) Sports II

The committee approved KIN/S 133B as a new course. Kim will add “Transfers to CSU” under Need for the Course. Kim will correct the In-Class Max Total Hours to 48.

KIN/S 133B is representative of the variety of course offerings that can be offered to maintain a varied outdoor kinesiology program, especially during an ongoing pandemic where students should be social distancing. This course is associate degree applicable and fulfills a general education requirement for the associate degree. Transfers to CSU.

- **Discipline:** Kinesiology – Sport and Skill Base Activities
- **Department:** Kinesiology and Health Education
- **Course Title:** Disc (Frisbee) Sports II
- **Course ID:** KIN/S 133B
- **Prerequisite:** None
- **Corequisite:** None
- **Departmental Recommendation:** None
- **Semester Units:** .5 – 1
- **Minimum Semester Hours:**
- **Lab:** 24 – 48
- **Catalog Description:** Disc sports is a combination of non contact activities played with a flying disc. In this second term you will continue to throw & catch, toss accurately at stationary targets and play a team sport using various sized discs.

- **Schedule Description:** Throw, catch, toss at stationary targets and play team sports using a flying disc for second term students.

Note: Course is not currently equated with SBVC

Student Learning Outcomes: New

KIN/S 133C Disc (Frisbee) Sports III

The committee approved KIN/S 133C as a new course. Kim will add “Transfers to CSU” under Need for the Course. Kim will correct the In-Class Max Total Hours to 48.

KIN/S 133C is representative of the variety of course offerings that can be offered to maintain a varied outdoor kinesiology program, especially during an ongoing pandemic where students should be social distancing. This course is associate degree applicable and fulfills a general education requirement for the associate degree. Transfers to CSU.

- **Discipline:** Kinesiology – Sport and Skill Base Activities
- **Department:** Kinesiology and Health Education
- **Course Title:** Disc (Frisbee) Sports III
- **Course ID:** KIN/S 133C
- **Prerequisite:** None
- **Corequisite:** None
- **Departmental Recommendation:** None
- **Semester Units:** .5 – 1
- **Minimum Semester Hours:**
- **Lab:** 24 – 48
- **Catalog Description:** Disc sports is a combination of non-contact activities played with a flying disc. In this class, as a third term student you will continue to learn to throw & catch, toss accurately at stationary targets and play a team sport using various sized discs.
- **Schedule Description:** Improve your ability to throw, catch, toss at stationary targets and play team sports using a flying disc for third term students.

Note: Course is not currently equated with SBVC

Student Learning Outcomes: New

KIN/S 133D Disc (Frisbee) Sports IV

The committee approved KIN/S 133D as a new course. Kim will add “Transfers to CSU” under Need for the Course. Kim will correct the In-Class Max Total Hours to 48.

KIN/S 133D is representative of the variety of course offerings that can be offered to maintain a varied outdoor kinesiology program, especially during an ongoing pandemic where students should be social distancing. This course is associate degree applicable and fulfills a general education requirement for the associate degree. Transfers to CSU.

- **Discipline:** Kinesiology – Sport and Skill Base Activities
- **Department:** Kinesiology and Health Education
- **Course Title:** Disc (Frisbee) Sports IV
- **Course ID:** KIN/S 133D
- **Prerequisite:** None
- **Corequisite:** None
- **Departmental Recommendation:** None
- **Semester Units:** .5 – 1
- **Minimum Semester Hours:**
- **Lab:** 24 – 48
- **Catalog Description:** Disc sports is a combination of non-contact activities played with a flying disc. In this fourth term you continue to learn to throw & catch, toss accurately at stationary targets and play a team sport using various sized discs.
- **Schedule Description:** Learn how to throw, catch, toss at stationary targets and play team sports using a flying disc for fourth term students.

Note: Course is not currently equated with SBVC

Student Learning Outcomes: New

B. PHIL 103H Critical Thinking and Argumentation

The course was tabled
- Objectives and entrance skills are missing

C. MULTI 191 History, Practices, and Culture of Making

The course was tabled
- More conversation is needed regarding the demand for the course; Van will speak to Iris.

DE ONLY

D. PHIL 103 Critical Thinking and Argumentation

The course was tabled
- Objectives and entrance skills missing

3. Operational Issues

- Van will let Gwen know if the following programs tabled at the last Curriculum meeting should be placed on the February 14th Curriculum agenda for review.
 - Associate of Science Multimedia: Web Development and Interface Design
 - Virtual Reality Design Certificate of Achievement

- Since courses cannot be listed under two areas of responsibility Kelly will resubmit the following new courses approved at the December 9th Board meeting as a correction to the February 10th Board meeting. The courses will now be listed under the department of Allied Health Services.

COURSE ID	COURSE ID	COURSE TITLE:
FROM:	TO:	
VOC/N 621	CNA/N 621	Nursing Assistant Theory
VOC/N 622	CNA/N 622	Nursing Assistant Skills Lab
VOC/N 623	CNA/N 623	Nursing Assistant Clinical

- KIN/S 133ABCD Disc (Frisbee) Sports I, II, III, IV can be offered Fall 2023; we should receive GE approval for the courses in April 2023.
- Kristina stated that she needs to start opening degree plans soon and asked when the programs will be completed through the curriculum process. Gwen and Kim responded that the degrees have been put on hold and we are waiting for the courses to make their way through the curriculum process and hope to see the courses/programs at the next Curriculum meeting on February 14th.
- David will be contacting Gwen/Kim for assistance to update the Associate of Science Computer Information Systems: Web Development program. The following programs are being submitted to the February 10th Board meeting:
 - Cisco Certified Network Associate Certificate of Achievement
 - Associates of Science Computer Information Systems: Network Administration
- Kim reported on Meta: She stated that we are waiting for the final revision on the DE addendum. Once this is done, we can start merging the data over. They are trying to work out some quirks with Honors courses, but once the issue is resolved, the process should be a lot easier, all you will have to do is copy the original course and add the honors content. The next step will be workflow.
- Keith has not received any more information on course renumbering.

The next Curriculum meeting will be held on **Monday, February 14 at 2 p.m. online. The link will be sent with the agenda.**