

**CRAFTON HILLS COLLEGE  
CURRICULUM COMMITTEE**

**MINUTES 04/24/23**

**VOTING MEMBERS:**

**Note:** ✓ If Present

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

**NON-VOTING MEMBERS:**

**Note:** ✓ If Present

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

**Visitor:**

1. Approval of Minutes April 10, 2023 – Minutes approved as written.
2. Action Items

***COURSE MODIFICATIONS***

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

Originator Sandra Ruiz

**Rationale:**

**Departmental Recommendation: CIS 101**

**DE Approval**

*Currently equated with CS 110*

- Conditional approval

- Rationale – removing the prerequisite and adding (1) additional unit.
- The prerequisite has been removed, Troy to determine if we need a prerequisite as this removal may jeopardize transferability.
- Troy to email Sandra to discuss.
- If we need to keep the prerequisite can we add something else, Troy to research.

## **NEW COURSES**

b. **CSCI 105 Fundamentals for Computer Programming** (to see course outline go to *SEARCH, COURSES* in CurriQUNET)\*

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 until CSCI 110 (a) has been approved.*

c. **CNA/N 631 Acute Care Nursing Assistant Theory** (to see course outline go to *SEARCH, COURSES* in CurriQUNET)\*

Originator Laurie Green

**Rationale: The Acute Care Nursing Assistant Program (ACNA) is an advanced course for the Certified Nursing Assistant (CNA) to be able to perform in the acute care environment (hospital) safely and competently. CNA training must be performed in an acute care environment which is a different environment from a long term care facility. The ACNA clinical is performed in a hospital and CNAs are upskilled with theoretical concepts and skills required in that environment. The students are rotating in medical-surgical, telemetry and emergency room environments.**

**DE Approval**

*Not currently equated with Valley*

- *Approved, Fall 2024*

d. **CNA/N 632 Acute Care Nursing Assistant Skills Lab** (to see course outline go to *SEARCH, COURSES* in CurriQUNET)\*

Originator Laurie Green

**Rationale: The Acute Care Nursing Assistant Program (ACNA) is an advanced course for the Certified Nursing Assistant (CNA) to be able to perform in the acute care environment safely and competently. CNA training must be performed in an acute care facility, which is a different environment from a long-term care environment. The ACNA clinical is performed in a hospital and CNAs are upskilled with theoretical concepts and skills required in that environment. The students are rotating in medical-surgical, telemetry and emergency room environments.**

*Not currently equated with Valley*

- *Approved, Fall 2024*

e. **CNA/N 633 Acute Care Nursing Assistant Clinical** (to see course outline go to *SEARCH, COURSES in CurriQUNET*)\*

**Crafton Hills College Curriculum Committee**

Have general curriculum questions? Go to: <http://www.curriculum.cc.ca.us>

Originator Laurie Green

**Rationale: The Acute Care Nursing Assistant Program (ACNA) is an advanced course for the Certified Nursing Assistant (CNA) to be able to perform in the acute care environment (hospital) safely and competently. CNA training must be performed in an acute care environment which is a different environment from a long term care facility. The ACNA clinical is performed in a hospital and CNAs are upskilled with theoretical concepts and skills required in that environment. The students are rotating in medical-surgical, telemetry and emergency room environments.**

*Not currently equated with Valley*

- *Tabled, conditional approval. No SLO and Goals listed. Laurie to let Kim know what they are so that she can input them.*
- *NO DE*

f. **CNA/N 626 (625) Home Health Aide Skills Lab** (to see course outline go to *SEARCH, COURSES in CurriQUNET*)\*

Originator Laurie Green

**Rationale: The Acute Care Nursing Assistant Program (ACNA) is an advanced course for the Certified Nursing Assistant (CNA) to be able to perform in the acute care environment (hospital) safely and competently. CNA training must be performed in an acute care environment which is a different environment from a long term care facility. The ACNA clinical is performed in a hospital and CNAs are upskilled with theoretical concepts and skills required in that environment. The students are rotating in medical-surgical, telemetry and emergency room environments.**

*Not currently equated with Valley*

- *Approved – Fall 2023*

## **NEW PROGRAMS**

g. **Acute Care Nursing Assistant – Certificate of Completion** (to see course outline go to *SEARCH, COURSES in CurriQUNET*)\*

Originator Laurie Green

**Rationale: CNAs are trained to work in long-term care facilities not acute care hospitals. Students are not prepared to work in hospitals without specific instruction. The ACNA class provides theory, skills practice, and clinical time preparing them to work in a hospital environment.**

*Not currently equated with Valley*

- *Tabled Fall 2023 (ties to 633 which is also tabled)*

### 3. Operational Issues

- **CNA/N 625 Home Health Aide Clinical is being renumbered to CNA/N 626 Home Health Aide Clinical.** Send to board informational only.

The sequence is:

1. Theory
2. Lab
3. Clinic

- Kim and Gwen cleaning up the course block library, needed an approval path. Most of the programs did not come over from V2 with “or” and “and”.
- Course outline reads noncredit content when came over from V2 if it had a de addendum, and if there is a space there was nothing in it, still shows the headline. Kim and Gwen cleaning this up.
- There is only (1) ticket left that is outstanding for Curriqunet.
- Keith to send Kim a list of reports he would like.
- Last curriculum meeting for spring is 05/22/23.

**Next Meeting: May 8, 2023 2:00 PM**

