

MINUTES

Education, Community, & Human Development Curriculum Committee

Friday, January 13, 2023 9:00 AM, Conducted Electronically

Chair of the FECHD Curriculum Committee: Curtis Magnuson (SWHS)

Present:

Allyson Jule (Dean's Office) Amea Wilbur (ADED) Barbara Salingré (TED) Christine Nehring (ABT) Karen Sharkey (IS) Raji Balagopal (UUP) Rilla Apostolakis (Advising)

Regrets/Absent:

Carolyn MacLaren (CE) Helen Butner (ELS) Mark Littlefield (CYFS) Mary Saudelli (Dean's Office)

Recorder: Angie Reid*

* Indicates Non-Voting Member

1. Call to Order

1.1. Approval of Agenda – January 13, 2023

MOTION:

That the agenda of January 13, 2023 be approved with the following amendment:

 Addition of 4.1 SWHS Program Change Clarification Amea Wilbur / Allyson Jule CARRIED.

1.2. Approval of Minutes – December 9, 2022

MOTION:

That the minutes of December 9, 2022 be approved as presented. Karen Sharkey / Allyson Jule CARRIED.

2. For Approval

3. For Recommendation to Faculty Council

3.1. ABT 188 Capstone – New Course – Christine Nehring

MOTION:

That the new course ABT 188 Capstone be accepted and recommended to ECHD Faculty Council with the following amendments:

- In the memo under 4, capitalize "Dean's Office".
- Revise Learning Outcome 5 to "Determine how to address equity, decolonization, and antiracism in professional practice."
- Revise Typical Instructional Methods to "Self-directed project with faculty supervision."

Christine Nehring / Amea Wilbur CARRIED.

3.2. Applied Business Technology – Major Changes – Christine Nehring

MOTION:

That the major revisions to the Applied Business Technology program be accepted and recommended to ECHD Faculty Council as presented. Christine Nehring / Barbara Salingré CARRIED.

4. Discussion Items

4.1. SWHS Program Change Clarification

Curtis gave brief details about a program change SWHS is working on.
The group confirmed that the changes would be classified as major program changes and need approval by FECHDCC and ECHDFC.

5. Information Items

6. Adjournment