

Online Education and Microcredential Council (OEMC)
2021-2022
February 9, 2022
SYNCHRONOUS MEETING 25
(via Zoom)
1:00pm - 1:50 pm

Meeting 25 Minutes

Present: Krista Benson, Kelli Damstra, Cheryl Dunn, Rick Geisel, Denise Goersch, Barb Hoogenboom (Interim Chair), Simone Jonaitis (vice-chair), Alisha Karabinus, Kim Kenward (IDel), Ellen Schendel, Rhonda Lubberts, Mark Staves, Christine Rener (in absentia), Pam Wells, Bradford Dykes

Consent Agenda

- Approval of Meeting #24 (2.2.2022) minutes

Continuing Business

- Review OEMC Charges from UCC (2021-2022) (all)
 - **Pilot Microcredential Approval Process** - Report on and monitor the effectiveness of the pilot, including selection and rationale for the metrics used along with the results and final recommendations ([SHORE Log: 1185-2020](#))
 - **Microcredential Proposals** - Create a proposal form and process for review and approval of microcredentials in partnership with UCC ([SHORE Log: 1187-2020](#))
 - **OEMC Leadership** - Propose language to ensure that the applicable section of the [UAS Bylaws \(SG1.02\)](#) that charters the committee includes a subsection on Leadership, that describes the leadership positions and succession process. **MEMO submitted to ECS on 9/22/21. ECS and UAS approved Fall 2021.**

New Business

- Updates/Discussion:
 - Hyflex Discussion: Need to focus on a definition as a starting point, to be able to report back to UAS/ECS. Kim, Christine, Krista and Alisa have agreed to form a sub group to start the wordsmithing and will present observation for discussion in 2 weeks (2/23/22 meeting)
 - Badge proposal exemplar (Form 1)- Simone and Mark
 - Added to google.doc for review and suggestions
- Updates/Discussion regarding course review consistency and motions/actions.
 - Quality of submissions has improved overall
 - Suggestion was made to include non-tenured faculty and possibly a graduate student.
- Badge Proposal Review: None
- Course Review:

12163	NRM 451	CCP	Approve
12176	SW 676	CCP	Approve
12167	BIO 323	CCP	Return for Amendment