

# Undergraduate Course Review Committee

## Meeting Minutes

January 13, 2026, 12:00-1:00pm

**Members Present:** Kevin Murphy (Chair), Nicole Lapeyrouse (Co-Chair), Mark Bush, Joseph Bizon, Devon Cadwell Bazata, Tina Chiarelli, Marth Garcia-Stout, Aravinda Kar, Alla Kourova, Shelley Maccini, Heather Peralta, Amy Sugar, Robin Back, Wayne Bowen, Manoj Chopra, Delia Garcia, Tim Letzring, Patick LiKamWa, Brett McCollum, Sean Robb, Suha Saleh, William Self, Ronnie Zimmerman

**Guests Present:** Heath Martin, Jillian Harrington, Andrea Borowczak

**Nicole Lapeyrouse started the meeting at 12:00 pm**

**December 9<sup>th</sup> UCRC Meeting Minutes Approved**

**Consent Agenda approved by the committee**

**Meeting adjourned at 12:22 pm**

### Consent Agenda Approved

#### Course Revisions:

##### College of Community Innovation and Education:

[EDF 2005 Introduction to the Teaching Profession](#): Small description update

[ESE 4033C Critical Topics and Trends in Secondary Education](#): Name update from “Critical Issues and Trends in Secondary Education”; Description update

[PEM 2405 Self Defense](#): Name update from “Self Defense for Women and Men”

##### College of Medicine:

[MCB 1000 The Invisible World](#): Typo fixed in description; Terms of Offering updated from “Occasional” to “Every Semester”

##### College of Sciences:

[MTG 4324 Topological Data Analysis](#): Removing MAS 4301 from prerequisite and adding MAS 3106

## Action Agenda

### New Courses:

#### College of Nursing:

NSP 2032 Healthcare Terminology – Course removed from the agenda

College of Community Innovation and Education: Tabled; Dr. Letzring will discuss course names with Provost; names are very similar to other course names. Will review again in Feb.

CAI 4006 Foundations of Artificial Intelligence

CAI 4010 Applied AI in the Discipline

CAI 4021 Advanced Artificial Intelligence for Innovation

### General Education Course Addition:

#### College of Medicine:

MCB 1000: Request for addition to Science Foundation; Effective Fall 2027 **Approved**