

University Undergraduate Council

March 21, 2025 1:00 - 3:00 PM

Teams

Minute Attendance

Committee - Voting Members					
✓	Ladrica Menson-Furr (CAS)	✓	Trent Harper (CSD)		Debra Kelly (NURS)
✓	Denis Grélé (CAS)	✓	Nichelle Robinson (COE)	✓	Candace McGowen (NURS)
✓	Kendra Murphy (CAS)	✓	Anna Falkner (COE)	✓	Joanne Gikas (CPLS)
✓	Andrew Mickelson (CAS)	✓	Amy Curry (HERFF)	✓	Sandy Guntharp (CPLS)
✓	Carmen Astorne (FCBE)	✓	Claudio Meier (HERFF)		Lori Ward (SPH)
proxy	Caitlin Porter (FCBE)	✓	Larry Weiss (CHS)	✓	Ilias Kavouras (SPH)
	Jeff Black (FCBE)	✓	Melissa Puppa (CHS)		Ricky Chi Yeung Leung (SPH)
✓	Lucas Charles (CCFA)	proxy	Brandt Pence (CHS)	✓	Eli Jones (Faculty Senate)
	Lori Stallings (CCFA)	✓	Michael Hutchison (KWS)		
	Sonin Lee (CCFA)	✓	Carol Silkes (HPRM)		
Committee - Non-Voting Members					
✓	Carol Danehower (Chair)		Eric Bailey (SAS)	✓	Sofiya Dahman (Library)
	Alletha Davis (Registrar)		Dale Williams (ACC)	✓	Stormey Warren (CAS)
	Darla Keel (Registrar)	✓	Trellis Morgan (AAN)	✓	Iulia Sacui (Lambuth)
✓	Keri Kerr (Registrar)	✓	Sean Holden (OIR)	✓	Christy Smith (FCBE)
✓	Victoria Tardugno (Registrar)		Annorah Flanigan (SGA - Student Rep)		
✓	Tara Buchannon (Disabilbility Services)	✓	Melinda Jones (Un. Honors)		
Guests					
	Vanessa Brocks (AAC)	✓	Russell Deaton	✓	Christina Moss
✓	Rika Hudson (CAS)				
✓	Leigh Harrell-Williams (COE)		(Interpretor) - 2		
Proxies					

University Undergraduate Council

March 21, 2025 Minutes

1:00 p.m. Teams

I. Call to Order –Carol Danehower, Chair

- Meeting called to order at 1:00 pm.

II. Old Business

Vote on December, January and February Meeting Minutes

- All minutes were moved to approve, seconded, and passed.

III. New Business – Curriculum

AI for All Minor Electives – There was a great deal of discussion of needing prerequisites for the courses. Thought is that we put a template on suggested order of courses.

New Courses - All proposals were moved to approve, seconded, and passed.

- ANTH 2000: Anthropology and Artificial Intelligence (3 credits)
- COMM 4863: AI in Film (3 credits)
- ESCI 3515: Geospatial Artificial Intelligence (3 credits)
- FIR 2700: AI-based Big Data Analytics, Visualization and Decision Making (3 credits)
- IDT 4052: Designing for Artificial Intelligence in Education (3 credits)
 - Previously approved course
- MGMT 4462: AI-Infused Leadership (3 credits)
- PHIL 2000: Artificial Intelligence and its Ethics (3 credits)
- PUBH 2001: AI, Society and Health (3 credits)
- WDLL 4600: AI and Language Learning (3 credits)

Existing Course - IIS 1010: Introduction to Intelligent Systems (3 credits)

AI for All Minor – 12 hours total: 2 core courses (approved in February) and 6 hours chosen from electives.

- All proposals were moved to approve, seconded, and passed.

IV. Updates and Announcements

- The Polytechnic @ UofM which will be in place July 1, 2025. Dr. Russ Deaton is the leader of The Polytechnic Unit. This is housed within the HERFF College of Engineering with the departments of Engineering Technology and Applied Technology reporting to this new unit. Starting with 3 pilot degree programs in this unit. We believe that it will have its own banner code.

- THEC is hosting an all-day Transfer West Grand Division meeting on **April 22, 2025**, at the TCAT-Stanton in Haywood County. This collaborative forum is part of their effort to continue advancing transfer initiatives across the state. Topics will include innovative and technical opportunities as well as non-traditional credit. Register [here](#).

Upcoming Meetings – April 11 next meeting!

Meeting Dates Curriculum Deadline

4/11 3/28

5/9 4/26

V. Adjourn

- Moved to adjourn, seconded, and passed. The meeting adjourned at 1:58 PM.

AI for All Minor

New AI for All Elective courses:

- ANTH 2000: Anthropology and Artificial Intelligence (3 credits)
- COMM 4863: AI in Film (3 credits)
- ESCI 3515: Geospatial Artificial Intelligence (3 credits)
- FIR 2700: AI-based Big Data Analytics, Visualization and Decision Making (3 credits)
- IDT 4052: Designing for Artificial Intelligence in Education (3 credits)
- MGMT 4462: AI-Infused Leadership (3 credits)
- PHIL 2000: Artificial Intelligence and its Ethics (3 credits)
- PUBH 2001: AI, Society and Health (3 credits)
- WDLL 4600: AI and Language Learning (3 credits)

Existing AI for All Elective course:

- IIS 1010: Introduction to Intelligent Systems (3 credits)