

AGENDA
Professional Education Council
3:30pm- Wednesday, October 8, 2025
Room 3073
(Zoom option available in calendar invite)

- I. Approval of Minutes & Agenda
 - a. Approval of the [minutes from the September 5, 2025, meeting](#)
 - b. Approval of agenda for **October 8, 2025**, meeting
- II. EPSB updates from Professional Education Unit Head- (Dean Murphy)
- III. Accreditation & Continuous Improvement (Klemm)
 - a. Waiting for CAEP final board decision expected early November 2025
 - b. Watermark Student Learning & Licensure
- IV. Office of Professional Educator Services (Chris Stunson, Director)
 - a. Candidates completing Requirements for [Admission to the PEU](#)
 - b. Candidates for [Student Teaching](#)
- V. New Business
- VI. PEC Curriculum Review (Vice-Chair, Stacy Leggett)

Program Proposals: <https://nextcatalog.wku.edu/programadmin/>

Course Proposals: <https://nextcatalog.wku.edu/courseadmin/>

a. Agriculture Education: Course Changes

- i. AGSY 371: Agricultural Mechanics
- ii. AGSY 372: Agricultural Mechanics Laboratory

b. Biology: Program Change

- i. 525: Biology, Bachelor of Science

c. Leadership and Professional Studies: Course Changes

- i. EDAD 602: Introduction to School Leadership
- ii. EDAD 603: School Law and Policy
- iii. EDAD 604: Creating a Culture of Achievement
- iv. EDAD 608: Resource Management for Equitable Outcomes
- v. EDAD 631: Leading Learning
- vi. EDAD 632: Collaborative Approaches to School Improvement
- vii. EDFN 613: Action Research in Education Administration

d. Leadership & Professional Studies: Program Changes

- i. 0499: Educational Leadership and Administration, MAE
- ii. 121: Educational Leadership and Administration, Rank I
- iii. 131: Educational Leadership and Administration, Certification Only

e. Teacher Education: Course Changes

- i. LTCY 320: Foundations of Teaching Literacy in the Elementary Grades
- ii. LTCY 523: Assessment and Intervention of Reading and Writing
- iii. LTCY 527: Differentiation in Literacy Education

VII. Other Business

VIII. Adjournment