MINUTES PROFESSIONAL EDUCATION COUNCIL

Wednesday, October 10, 2007 – 3:30 pm Tate Page Hall 238

Members present: Sam Evans, Chair. Lauren Bland, Jane Brantley, Thandi Buthelezi, Larry Byrd (for Les Pesterfield), Miwon Choe, Janice Ferguson, Kaye Gordon, Barb Kacer, John Kessell, Grace Lartey, Alice Mikovch, Carl Myers, Tony Norman, Alex Poole, Sherry Powers, Bud Schlinker (for Chris Wagner), Robyn Swanson, Sharon Whitlock, Carol Wilkerson

The meeting was called to order by Sam Evans. The minutes from the meeting on September 12, 2007, were approved as they appear on the web.

New Business

Office of Teacher Services

Presentation of Candidates Completing Requirements for Admission to the Professional Education Unit – September 12, 2007, through October 10, 2007. Byrd/Myers motion to approve/second. The motion passed.

College of Education and Behavioral Sciences - Department of Curriculum and Instruction

Revise Course Credit Hours – EDU 596, Portfolio Development and Professional Education Ferguson/Mikovch motion to approve/second. Barb Kacer presented. The motion passed.

College of Education and Behavioral Sciences - Dean's Office

Professional Education Unit Continuous Assessment Plan (will be submitted to the Kentucky Education Professional Standards Board). Tony Norman presented this plan. After some discussion there was a Swanson/Mikovch motion to approve/second. The motion passed.

Other Business

- 1) The Math Department passed a resolution prohibiting individuals seeking admission to the ARTC/MAE immediately upon graduation from their undergraduate program. There appeared to be wide-spread support from the PEC members.
- 2) The Standards Board did approve the redesign on the Teacher Leader Master's Program. Dr. Evans stated that all MAE's that are advanced programs for classroom teachers that do not lead to initial certification will need to go through the redesign process. A list should be ready for the next meeting.

Being no further business, the meeting adjourned at 4:30.

Susan Krisher, Secretary