

MINUTES OF THE MEETING OF THE  
CURRICULUM COMMITTEE OF THE GRADUATE SCHOOL

#7 April 17, 2007

MEMBERS PRESENT

John Bantham, COB  
Tom Crumpler, COE  
Bradley Greiner, GSA  
Nina Hamilton, CAS  
Jack McLaughlin-Gray, CFA  
Kimberly Nance, Graduate School  
Denise Wilson, NUR -- Chair

ABSENT

Tibor Gyires, CAST

Call to order: Denise Wilson at 3:35 p.m. in Hovey 209.

1. **Approval of Minutes**

Minutes of the February 20, 2007, meeting: Bantham moved the minutes be approved; Hamilton seconded. The minutes were approved as submitted.

2. **Proposal (07.23) – New Certificate: Graduate Certificate in Teaching English to Speakers of Other Languages (ENG).** This is a proposal to establish a new graduate-level certificate: *Graduate Certificate in Teaching English to Speakers of Other Languages (TESOL)* in the Department of English. Wilson moved the proposal be approved; Bantham seconded. The proposal was approved pending completion of circulation and pending approval of new courses ENG 441 and ENG 490.

The meeting was adjourned at 3:50 p.m.

**Items Reported**

Proposal 07.21 – Deletion of the **Physical Education Teacher Education Sequence** in the M.S. in Kinesiology and Recreation: Members of the Graduate Curriculum Committee were asked to vote on this proposal by email. The proposal was **approved** as of March 20, 2007, pending completion of circulation.

Proposal 07.22 – Change in requirements for the **M.S. in Hydrogeology (GEO)**: This is a proposal to replace required course GEO 452 with GEO 410. Members of the Graduate Curriculum Committee were asked to vote on this proposal by email. The proposal was **approved** as of April, 9, 2007, pending approval of new course GEO 410.

***New Courses***

BSC 425 ADVANCED CELL BIOLOGY II (3 hrs.)

Roles of cellular process in development and disease, focusing on cell-cell communication pathways, cell adhesion systems, and the cytoskeleton. Lecture. Prerequisites: BSC 203 and 219 or equivalents; BSC 415 recommended.

GEO 410 SEMINAR IN HYDROGEOLOGY RESEARCH (3 hrs.)

How research is conducted in hydrogeology; formulating questions; designing experiments; writing and evaluating research proposals; and obtaining funding. Prerequisites: Graduate standing in Hydrogeology.

Decimalizations/Topics Courses

ITK 368.08 TOPICS IN INFORMATION SYSTEMS: INTRODUCTION TO ENTERPRISE  
SYSTEMS COMPUTING (3 hrs.)

Prerequisite: C or better in ITK 225, 254, or 325.

ITK 374.08 TOPICS IN TELECOMMUNICATIONS: INTRODUCTION TO ENTERPRISE  
SYSTEMS COMPUTING (3 hrs.)

Prerequisite: C or better in ITK 225, 254, or 325.

ITK 385.08 TOPICS IN COMPUTER SCIENCE: INTRODUCTION TO ENTERPRISE SYSTEMS  
COMPUTING (3 hrs.)

Prerequisite: C or better in ITK 225, 254, or 325.

ITK 385.09 TOPICS IN COMPUTER SCIENCE: ADVANCED PROBLEM SOLVING AND  
TEAM WORK (3 hrs.)

Prerequisite: C or better in ITK 279 or concurrent registration.