

<p style="text-align:center">Minutes of the Meeting of the University Curriculum Committee January 17, 2012</p>

Bernard Mair convened the UCC at 1:31 in 100 Bryan Hall.

Members Present: Bernard Mair, Damian Adams, Cory Armstrong, Jean Ballantyne, Kelli McCormack Brown, Margaret Carr, Tom Dana, Ken Gerhardt, Stephanie Hanson, David Julian, Lauren Lake, John Leavey, Angela Lindner, Albert Matheny, Kevin Orr, David Pharies, Jennifer Rea, David Reed, David Sammons, Edward Schaefer, Venita Sposetti, Elaine Turner

Liaisons: Steve Pritz

Guests: Roxanne Barnett, Elliot Douglas, Alyson Flournoy, Ann Goodson, Rachel Inman, Kelly Jordan, Martha McDonald, Mark Rush

1. Approval of minutes of December 20, 2011 meeting.

Minutes were approved as written. Dr. Mair informed the committee that the question of whether BOG has to approve HUM2305 is being researched. Dr. Mair also asked the committee to clarify the condition of the approval of HUM2305 at the last meeting. The committee agreed that the course should be in semester one or two of the eight semester plan, but that students should not be off track if they do not meet that requirement.

2. Update from Faculty Senate. HUM2305 What is the Good Life? will be an information item at the next Faculty Senate meeting.

3. Proposed changes to the Bachelor of Arts in Digital Arts and Sciences, effective Summer B 2012. Dr Schafer withdrew this item but requested feedback from the committee. Members prefer to have the changes presented in a side by side comparison. For the concentration in Systems Design, the General Education requirements should consist of 36 credits, not 39 and the committee asked why a 2000 level course was listed as upper division.

4. Proposal to add Disabilities Minor, effective Summer B 2012. Dr Dana presented this item. The proposal was approved with the condition that Education agrees to review the syllabi of courses required for minor taking into account the comments from PPHP.

5. Proposal to modify requirements for the Nuclear Engineering Degree, effective Summer B 2012. Dr Lindner presented this item from the floor. The proposal was recycled at the December meeting. This item was approved.

6. Items from the Academic Assessment Committee (information only)

- Food Science and Human Nutrition

7. Items from Graduate School (information only).
 - Proposal to Sunset multiple Engineering degrees. This proposal is in regards to only the Engineer degree.
 - Proposal to Sunset concentration in Midwifery.

8. Notice of proposed new undergraduate courses.

Fine Arts

 - ART2XXXC – Special Topics in Studio Art for Non-Art Majors – conditionally approved
 - TPP3XXX – Introduction to the Alexander Technique – conditionally approved
 - TPP4XXX – Alexander Technique and the Actor – conditionally approved

Liberal Arts and Sciences

 - JST3XXX – Israeli Society – conditionally approved
 - PUP4XXX – Food Politics – removed per college

9. Notice of proposed changes to undergraduate courses.

Liberal Arts and Sciences

 - ANT4114 – Principles of Archaeology - approved
 - CHM4910 – Senior Research - approved

Design, Construction and Planning

 - LAA4933C - Topics in European Design/Vicenza, Italy – conditionally approved

Fine Arts

 - MUH3211 – Music History Survey 1 - approved
 - MUH3212 – Music History Survey 2 - approved

10. Notice of proposed new professional courses.

Law

 - LAW6XXX – Advanced Legal Research – conditionally approved
 - LAW6XXX – Business Enterprises Survey – conditionally approved
 - LAW6XXX – Cross Cultural Counseling – conditionally approved
 - LAW6XXX – Mergers and Acquisitions – conditionally approved
 - LAW6XXX – Prosecutorial Ethics – conditionally approved
 - LAW6XXX – Trade Secret Law – conditionally approved

11. Notice of proposed changes to professional courses.

Pharmacy

 - PHA5113C – Drug Therapy Monitoring and Pharmacogenomics -approve
 - PHA5941C – Practicum I - recycled
 - PHA5942C – Practicum II - recycled
 - PHA5943C – Practicum III - recycled
 - PHA5944C – Practicum IV - recycled

Dentistry

 - DEN7826L – Clinical Pediatric Dentistry Grad - approved

- DEN7442 – Advanced Surgical Procedures - approved

12. Notice of proposed new joint graduate/undergraduate level courses.

Engineering

- EEL5XXX – Reconfigurable Computing – conditionally approved

Agricultural and Life Sciences

- AEC5228 – Teaching in Agricultural Education Laboratory Facilities – conditionally approved
- AEC5323 – Philosophy and Development of Agricultural Education – conditionally approved
- ALS5XXX – Reusable Learning Objects – conditionally approved

13. Notice of proposed changes to joint graduate/undergraduate level courses.

Liberal Arts and Sciences

- BOT5695 – Ecosystems of Florida – conditionally approved

Fine Arts

- ART5905C – Individual Study - approved

14. Notice of proposed new graduate courses (information only).

- DEN6680 – Principles of Craniofacial Biology and Emerging Therapies
- DEN6681 – Craniofacial Pathobiology
- LAA6971 – Thesis
- PLP6XXXC – Applied Population Genetic Analysis of Microbes
- VME6051 – Cruelty to Animals and Interpersonal Violence
- VME6052 – Animal Crime Scene Processing
- VME6575 – Veterinary Forensic Pathology

15. Notice of proposed changes to graduate courses (information only).

- AEB6572 – Econometric Methods II
- ENT6116 – Business Plan Formation
- MAN6747 – Managing Innovation and Change
- SOP6929 – Colloquium on research in Social-Personality Psychology