Bernard Mair convened the UCC at 1:32 in 226 Tigert Hall.

**Members Present:** Bernard Mair, Jean Ballantyne, Margaret Carr, Ken Gerhardt, Stephanie Hanson, Aida Hozic, Christopher Janelle, Angela Lindner, John Mecholsky, Kevin Orr, David Pharies, Brian Ray, Ralph Rice, Edward Schaefer, Catherine Striley, Elaine Turner, Hans van Oostrom

**Liaisons:** Timothy Brophy, Steve Pritz

**Guests:** Sharon Austin, Jay Bernhardt, Sheila Dickinson, Ann Greene, Patricia Hilliard-Nuun, David Julian, Scott Perry, Holly Moses

1. Approval of minutes of November 20, 2012 meeting.
   Minutes were approved as written

2. Update from Faculty Senate.
   • None

3. Proposed creation of an Art Studio Minor, effective Fall 2013.
   Dr. Schaefer presented this request for new minor. The proposal was approved.

4. Proposed revisions to the Bachelor of Art in Visual Art Studies degree, effective Fall 2013.
   Dr. Schaefer presented this request to revise the General Education requirement of the BA in Visual Art Studies. The proposal was approved.

5. Proposed revisions to the Biology major, effective Summer B 2013.
   Dr. Julian presented this request. The proposal was approved.

6. Proposed revisions to the Packaging Science minor, effective Summer B 2013.
   Dr. Turner presented this request as part of phasing out the Packaging Science major. The proposal was approved.

7. Proposed revisions to the Dietetics curriculum, effective Summer B 2013.
   Dr. Turner presented this request. The proposal was approved.

8. Proposed revisions to the Health Education curriculum effective Summer B 2013.
   Dr. Janelle presented this request to differentiate between the pre-professional and health educator specializations. The proposal was approved.

Dr. Dickison presented this request to change the Public Leadership minor. The request was recycled pending a consultation with Political Science, clarification of the table listing courses and inclusion of three credit internship.

10. Proposed creation of African American Studies major, effective Fall 2013. Dr. Austin presented this request. The proposal was approved.

11. Proposed revisions to Advertising curriculum, effective Summer B 2013. Dr. Weigold presented this request to increase the number of professional electives in response to changes to professional accreditation body. This request was recycled to verify that the total number of credits equals 124.

12. Proposed revisions to Public Relations curriculum, effective Summer B 2013. Dr. Weigold presented this request to increase the number of professional electives in response to changes to professional accreditation body. This request was recycled to verify that the total number of credits equals 124.

13. Proposed revisions to Telecommunication curriculum, effective Summer B 2013. Dr. Weigold presented this request to increase the number of professional electives in response to changes to professional accreditation body. This request was recycled to verify that the total number of credits equals 124.

   **Veterinary Medicine**
   - Internship in Small Animal Emergency and Critical Care - approved
   - Internship in Small Animal Medicine & Surgery - approved

15. Notice of proposed changes to professional certificates.
   - None

   **Design, Construction and Planning**
   - Executive EMS Officer - recycled

17. Notice of new graduate certificates (information only).
   - Medical Anatomy and Physiology
   - Certificate in Museum Studies
   - Clinical/Translational Science Certificate (CTS Certificate)
   - Geriatric Care Management Program
   - Medical Entomology

18. Notice of changes to graduate certificates (information only)
   - Certificate in Translational Health Science

19. Items from the Academic Assessment Committee (information only)
   - English
• Health Education and Behavior
• Agricultural Education and Communication
• Agricultural Operations Management
• Entomology and Nematology
• Environmental Science
• Forest Resources and Conservation
• Food and Resource Economics
• Animal Sciences
• Food and Resource Economics
• Food Science and Human Nutrition: Dietetics
• Food Science and Human Nutrition: Food Science
• Food Science and Human Nutrition: Nutritional Sciences
• Family, Youth and Community Sciences
• Horticultural Science
• Spanish
• Zoology
• Women’s Studies
• Statistics
• Sociology
• Psychology
• Portuguese
• Political Science
• Physics
• Philosophy
• Marine Science
• Linguistics
• Jewish Studies
• International Studies
• Modern European Studies
• IDS MELC Hebrew
• IDS Biological Illustration
• IDS Neurobiological Science
• IDS Medieval and Early Modern Studies
• IDS MELC Arabic
• IDS Latin American Studies
• IDS Film and Media Studies
• IDS Biochemistry and Molecular Biology
• IDS American Indian and Indigenous Studies
• History
• Geography-BA
• Geography-BS
• French and Francophone
• East Asian Languages and Literatures
• Classics
- Chemistry
- Botany
- Biology
- Sustainability Studies
- Astronomy – BA
- Astronomy – BS
- Health Science
- Communication Sciences and Disorders
- Nursing
- Telecommunication
- Journalism
- Advertising
- Sport Management
- Recreation, Parks and Tourism
- Athletic Training
- Applied Physiology and Kinesiology
- Nuclear Engineering
- Materials Science and Engineering
- Mechanical Engineering
- Industrial and Systems Engineering
- Environmental Engineering
- Digital Arts and Sciences (Engineering)
- Computer Science (Liberal Arts and Sciences)
- Computer Science (Engineering)
- Computer Engineering
- Civil Engineering
- Chemical Engineering
- Aerospace Engineering
- Elementary Education
- Early Childhood Education
- Landscape Architecture
- Interior Design
- Fire and Emergency Service
- Sustainability and the Built Environment
- Building Construction
- Architecture
- Wildlife Ecology and Conservation
- Soil and Water Science
- Plant Science
- Natural Resource Conservation
- Microbiology and Cell Science
- IDS Environmental Management in Agriculture and Natural Resources

20. Items from the Graduate School (information only).
• GMAT/GRE waiver for Executive MBA program at Sun Yat-Sen
• Change doctoral degree name in counselor education

   **Agricultural and Life Sciences**
   • BSC4XXX – Independent studies in Bioinformatics - recycled
   • BSC4XXX – Advanced Independent studies in Bioinformatics - recycled
   • AEC3XXX – Fostering Innovation through Leadership - recycled
   • FYC4630 – Community Food Systems - recycled
   **Liberal Arts and Sciences**
   • ITW4XXX – Dante’s Inferno - approved
   • ITW4XXX – Italian Theater from the Renaissance to the Early Modern Era - approved
   • AFA4XXX – Black Hair Politics - approved
   • ENC2305 – Analytical Writing and Thinking - recycled

22. Notice of proposed changes to undergraduate courses.
   **Liberal Arts and Sciences**
   • CHM4411 – Physical Chemistry I - approved
   • MEM3300 – Castles and Cloisters: An Introduction to Medieval and Early Modern Communities - denied
   • ANT2700 – Introduction to Applied Anthropology - denied
   **Engineering**
   • EES4201 – Water Chemistry - approved
   • COP2271 – Computer Programming for Engineers - approved
   • COP2271L – Computer Programming for Engineers Lab - approved
   • BME3060 – Biomedical Engineering Fundamentals - approved
   **Health and Human Performance**
   • LEI4800 – Legal Aspects of Recreation, Parks and Tourism - recycled
   **Journalism and Communications**
   • ADV4391 – Ethics and Problems in Advertising - denied

23. Notice of proposed new professional courses.
   **Medicine**
   • BMS6XXX – Health Outcomes and Policy 2 - recycled
   **Pharmacy**
   • PHA5XXX – Pharmaceutical Regulatory Compliance - recycled
   • PHA5XXX – Psychological Approach to Medication Safety in Pharmacy - recycled
   • PHA5XXX – Managed Care Pharmacy - recycled

24. Notice of proposed changes to professional courses.
   **Nursing**
   • NGR7871 – Nursing Informatics and Data Management - recycled
25. Notice of proposed new joint graduate/undergraduate level courses.
   **Fine Arts**
   • ARH5XXX – Clothing and Textiles in Africa - recycled
   **Agricultural and Life Sciences**
   • ENY5XXX – Insects as Vectors of Plant Pathogens - recycled
   **Journalism and Mass Communications**
   • MMC5XXX – Introduction to Multimedia Communication - recycled

26. Notice of proposed changes to joint graduate/undergraduate level courses.
   **Agricultural and Life Sciences**
   • AGR5515 – Medicinal Plant Research - approved

27. Notice of proposed new graduate courses (information only).
   • BME6XXX – Therapeutic Radiological Physics II
   • BME6XXX – Therapeutic Radiological Physics III
   • PHC6XXX – Occupational Health Field Research Experience
   • ENY6XXX – Advanced Mosquito Identification
   • PHA6XXX – Systems Physiology and Pathophysiology I
   • PHA6XXX – Systems Physiology and Pathophysiology 2
   • MMC6XXX – Social Media and Society
   • MMC6XXX – Social Media Metrics
   • MMC6XXX – Social Media and Virtual Worlds
   • ADV6XXX – Advertising and Social Media
   • PHA6XXX – Advanced OB/GYN and Pediatric Pharmacoepidemiology
   • HUM6XXX – Arts in Medicine Advanced Professional Seminar
   • HUM6XXX – Arts in Medicine Capstone Proposal
   • PHA6XXX – Pharmacoeconomic Modeling
   • PHC7XXX – Critical Thinking in EGH

28. Notice of proposed changes to graduate courses (information only).
   • EMA6313 – Advanced Materials Principles I
   • EMA6581C – Polymeric Biomaterials
   • EMA6580 – Science of Biomaterials I
   • EMA6510 – Survey of Materials Analysis Techniques
   • EMA6507 – Scanning Electron Microscopy and Microanalysis
   • EMA6461 – Polymer Characterization
   • EMA6412 – Synthesis and Characterization of Electronic Materials
   • EMA6316 – Materials Thermodynamics
   • LAW7906 – Directed Research for LL.M. in Comparative Law
   • GMS7706C – Medical Neuroscience
   • GMS6023 – Principles of Neuroscience 3: Neural Integration & Control
   • PHA6512L – Experiential Research Training in Pharmacodynamics
   • PHA6268 – Pharmacoepidemiology and Therapeutic Risk Assessment
   • SPM6905 – Individual Work
• LEI6905 – Individual Work
• NGR6371 – Pharmacotherapeutics for Advanced Neonatal Nursing
• NGR6054C – Advanced Neonatal Health Assessment and Diagnostic Reasoning
• PHA6521C – Research Techniques in Pharmacodynamics

The meeting was adjourned at 2:50 p.m.