A. **Action on Minutes**

Minutes from meetings 2 and 3 have been approved online and forwarded to the catalog editor. Minutes from meeting 4 are still in process.

B. **Curriculum**

**Old Business:**

#8 CLAS  Submission of Course for Gen Ed Credit: LGBT 350 (from meeting 2 – requested more detailed info to justify classifying it as an interdisciplinary gen ed course and explanation of how grades will be calculated)

#12 HIST  New Course Proposal: HIST 304 (from meeting 2 – requested explanation of how grades will be calculated)

New Course Proposal: HIST 355 (from meeting 2 – requested explanation of how grades will be calculated)

New Course Proposal: HIST 395 (from meeting 2 – requested explanation of how grades will be calculated)

#14 POLS  New Course Proposal: POLS 210 (from meeting 2 – requested explanation of how grades will be calculated)

New Course Proposal: POLS 353T (from meeting 2 – requested explanation of how grades will be calculated)

New Course Proposal: POLS 692 (from meeting 3 – requested explanation of how grades will be calculated, course description to be written in catalog language, and clarification of the grading basis)

Submission of Course for Gen Ed Credit: POLS 210 (from meeting 2 – requested explanation of how grades will be calculated…see page 6)

#22 BIOS  New Course Proposal: BIOS 302 (from meeting 4 – requested explanation of how grades will be calculated)

New Course Proposal: BIOS 303 (from meeting 4 – requested explanation of how grades will be calculated and statement about previous credit in BIOS 300 which is being deleted)

New Course Proposal: BIOS 304 (from meeting 4 – requested explanation of how grades will be calculated)

New Course Proposal: BIOS 410 (from meeting 4 – requested explanation of how grades will be calculated)

New Course Proposal: BIOS 419 (from meeting 4 – requested explanation of how grades will be calculated)

New Course Proposal: BIOS 438 (from meeting 4 – requested explanation of how grades will be calculated)

New Course Proposal: BIOS 610 (from meeting 4 – requested explanation of how grades will be calculated and details on grad student assessment)

New Course Proposal: BIOS 619 (from meeting 4 – requested explanation of how grades will be calculated and details on grad student assessment)
New Course Proposal: CHEM 333 (from meeting 4 – needs new course proposal form)
New Course Proposal: CHEM 339 (from meeting 4 – needs new course proposal form)
Program Revision: Program Description (from meeting 4 – awaiting the approval of CHEM 333 and CHEM 339)
Program Revision: Emphasis 1 (from meeting 4 – awaiting the approval of CHEM 339)
Program Revision: Change Emphasis 5, Biochemistry, to Emphasis 2 (from meeting 4 – awaiting approval of CHEM 339)
Program Revision: Change Emphasis 2, Secondary Teaching, to Emphasis 3 (from meeting 4 – awaiting approval of CHEM 333)
Program Revision: Emphasis 4 (from meeting 4 – awaiting approval of CHEM 333 and CHEM 339)

New Business:

#27 ANTH  
New Course Proposal: ANTH 423
New Course Proposal: ANTH 523

#28 GEOL  
Course Revision: GEOL 600
Course Revision: GEOL 620
Course Revision: GEOL 644
Course Revision: GEOL 647
Course Revision: GEOL 675
Course Revision: GEOL 680
Course Revision: GEOL 725
Course Revision: GEOL 730