The Faculty Senate meets Tuesday 4 February 2014 at 5 P.M. in Wells Fargo Auditorium (Beatty Center 115).

Agenda

1. Call to Order
2. Approval of the 14 January 2014 Meeting Minutes
3. Reports
   A. The Speaker
   B. The Provost (PowerPoint presentation forthcoming)
   C. Gia Quesada – General Education Assessment
   D. Campus Climate Survey Committee (PowerPoint presentation forthcoming)
   E. Recent Online Faculty Survey (PowerPoint presentation forthcoming)
4. Old Business
   None
5. New Business
   A. Faculty Curriculum Committee

All proposals involving only courses (new/changed/deactivated) or changes to programs will be voted on as a single group, unless a Senator wishes to isolate a specific proposal for discussion and a separate vote. Senators are asked to contact the Faculty Speaker or the Faculty Secretary in advance, if they wish to separate a proposal from the group. Of course, this action can also be done on the floor of the Senate.

(1) Course Proposals and Program Changes
(a) SOCY/ANTH, ARCH (all documents forthcoming)
   Change prerequisites for ANTH 381 (Internship)
   Change prerequisites and credit hour range for ANTH 490 (Independent Study)
   Change credit hours and description for ANTH 493 (Field School in Archaeology)
   Change credit hour range for SOCY 490 (Independent Study)
   Change SOCY, ANTH, and ARCH programs accordingly
(b) Asian Studies (documents forthcoming)
    Create new independent-study courses for CHNS, JPNS, and ARBC

(c) ENGL (all documents forthcoming)
    Create ENGL 371 (Multi-Ethnic Literature)
    Create ENGL 315 (Black Women Writers)
    Deactivate ENGL 400 (Seminar)
    Change description (ENGL 499, 190, 290, 350, 360, 361, 362, 363, 364, 365, 366, 370, 390, 395, 399, 404)
    Change program

(d) FREN (all documents forthcoming)
    Deactivate courses (FREN 150, Intensive Elementary French; FREN 350, Intensive Conversation and Composition)
    Change prerequisites (FREN 341, Phonetics and Advanced Language Study)

(e) HEAL (all documents forthcoming)
    Change prerequisites for HEAL 325 (Health Promotion)
    Change prerequisites for HEAL 325L (Field Experience in Health Promotion)
    Change prerequisites for HEAL 403 (Health Internship)

(f) HONS (documents forthcoming)
    Create two new courses (HONS 203, Financial Accounting; HONS 204, Managerial Accounting)

(g) MATH (documents forthcoming)
    Change prerequisites for MATH 203 and MATH 250

(h) PHYS (all documents forthcoming)
    Create new course (PHYS 272, Methods of Applied Physics); add as prerequisite

(i) PSYC (all documents forthcoming)
    Add new courses (PSYC 385, Cognitive Neuroscience, and PSYC 391, Foundations of Psychotherapy); change major accordingly; change minor

(j) RUSS (all documents forthcoming)
    Add new course (RUSS 398, Independent Study); change minor accordingly

(k) ARTM (all documents forthcoming)
Change program to replace 9 hours of SOTA courses with list of options

Change name and description for ARTM 200 (Introduction to Arts Management to Contemporary Issues in Arts Management)

Change name and description for ARTM 210 (Advanced Arts Management to Principles and Practices in Arts Management)

Change credit hours and prerequisites for ARTM 360

Change prerequisites for ARTM 370

Change credit hours for ARTM 380 (Independent Study in Arts Management)

Change minor (add ARTM 401 as alternative to ARTM 400, add ARTM 390 as alternative to BLAW 205)

Add C- prerequisite (students must have C- in ARTM 200 and 310 to continue)

(i) CHEM (all documents forthcoming)

Broad reworking of CHEM (BA, BS, CHEM with Secondary Education cognate), Biochemistry, CHEM minor, Marine Biology

a. Renumber and rename courses

   CHEM 511 (Adv. Inorganic Chemistry) to CHEM 311 (Inorganic Chemistry)

   CHEM 512L (Adv. Inorganic Chem Lab) to CHEM 312L (Inorganic Chem Lab)

   CHEM 522/522L (Enviro. Chemistry/Lab) to 422/422L (Enviro. Chemistry/Lab)

b. Renumber courses

   CHEM 583 (Special Topics) to CHEM 483 (Special Topics)

   CHEM 531 (Advanced Organic Chemistry) to CHEM 431 (Advanced Organic Chemistry)

   CHEM 541 (Advanced Physical Chemistry) to CHEM 441 (Advanced Physical Chemistry)

c. Renumber courses and change credit hours

   CHEM 221/221L (Quantitative Analysis, 4/1 credits) to 220/220L (3/2 credits)

   CHEM 521/521L (Instrumental Analysis, 4/0 credits) to 421/421L (3/1 credits)

d. Change name, prerequisite, and descriptions
CHEM 341/341L (Physical Chem. I to Thermodynamics, Statistical Thermodynamics, & Kinetics)
CHEM 342/342L (Physical Chem. II to Quantum Chemistry & Spectroscopy)
e. Change prerequisite
   CHEM 354 (change CHEM 351 from prerequisite to co-requisite)
f. Deactivate courses
   CHEM 528, Nuclear and Radiochemistry
   CHEM 526, Introduction to Nuclear and Radiochemistry
g. Create new course
   MATH 229, Vector Calculus with Chemical Applications
h. Change programs
   CHEM, B.S.
   CHEM, B.A.
   Biochemistry, B. S.
   Marine Biology, B.S.
   CHEM minor
   CHEM B.A. with secondary education cognate

(m) GEOG minor (documents forthcoming)
   Add existing course (POLI 331, Geography of Native Lands/Indian Law) to minor
(n) PPLW concentration (documents forthcoming)
   Add existing course (POLI 320, Constitutional Law) as alternative to POLI 321 (Civil Liberties)
(o) EXSC (documents forthcoming)
   Add CHEM 101/101L and 102/102L as alternatives

(2) New or Deleted Programs. New or deleted programs will receive individual votes by the Senate.
   (a) Create URST minor (documents forthcoming)
   (b) Create ARTM music-industry concentration (documents forthcoming)

6. Constituents’ Concerns
7. Adjournment