

Faculty Senate Agenda Smith Lecture Hall, WB206-207, 3 pm Thursday, November 09, 2017

Please click on links to review documents

- 1. ROLL CALL
- 2. Approval of minutes from October 12, 2017 meeting.

Information Items

- 3. Administration Report Madonne Miner, Provost
- 4. EIC/SPARC update Alice Mulder & Heather Root
- 5. CRAO- Mary Beth Willard, Chair
 - a. Charge 2b EIC/SPARC proposed bylaw changes "Reading" <u>PPM 1-13, B-V-4.6</u> regarding change of name and mission
 - b. Charge 2d Executive Committee election bylaw change "Reading" <u>PPM 1-13, B-II-7</u> regarding voting procedure
 - c. PPM 1-18 Duties of Department Chairs

Action Items

- 6. CRAO- Mary Beth Willard, Chair
 - a. Apportionment calculation for 2017-2018 & adjunct worksheet
- 7. APAFT Sarah Steimel
 - a. PPM 8-12 Dated Guidelines
 - b. <u>PPM 9-5,II,B,4</u> Faculty Office Hours
- University curriculum Committee John Cavitt, Chair The following curriculum was approved at Curriculum Committee Meeting October 18, 2017 <u>Faculty Senate Nov 9, 2017</u> – Curriculog agenda-(remember to log in once you get to Curriculog)

Business & Economics

Ryan Pace:MTAX - 6455 - Gifts, Estates, Trusts & Real Estate TaxationMTAX - 6485 - Retirement Plans & Exempt OrganizationsNew

New Course New Course

Education

David Aguilar-Alvarez Nutrition Education (BS) Program Proposal Changes

Chad Smith: PE - 1245 - Ultimate Frisbee Level I New Course PE - 1246 - Ultimate Frisbee Level II New Course PE - 1247 - Ultimate Frisbee Level IIINew CoursePE - 1440 - Mixed Martial Arts Level INew CoursePE - 1441 - Mixed Martial Arts Level IINew CoursePE - 1442 - Mixed Martial Arts Level IIINew CourseOCRE - 2300 - Wilderness First Responder (WFR) New CourseREC - 1241 - Mountain Biking Level INew CourseREC - 1242 - Mountain Biking Level IINew Course

REC - 1243 - Mountain Biking Level III New Course

EAST

Rick Orr:

MFET - 6050 - Gateway to Technology Course Revision

MSE - 1210 - Metal Processes and Joining for Engineers New Course

Kirk Hagen:

Mechanical Engineering New Program

ENGR - 2160 - Materials Science and Engineering Course Revision

- ME 3040 Dynamic System Modeling New Course
- ME 3050 Machine Design New Course
- ME 3060 Sensors, Instrumentation and Control Systems New Course
- ME 3300 Fluid Mechanics New Course
- ME 3350 Engineering Computing New Course
- ME 3500 Numerical Methods for Engineering New Course
- ME 4000 Heat Transfer New Course
- ME 4100 Senior Project I New Course
- ME 4150 Vibrations New Course
- ME 4200 Senior Project II New Course
- ME 4250 Finite Element Analysis New Course
- ME 4300 Material Failure Analysis New Course
- ME 4350 Advanced Mechanics of Materials New Course
- ME 4400 Aerodynamics New Course
- ME 4450 Aerospace Propulsion New Course
- ME 4500 Heating, Ventilating and Air-Conditioning New Course
- ME 4550 Robotics New Course
- ME 4800 Individual Research Problems New Course
- ME 4830 Readings in Mechanical Engineering New Course
- ME 4890 Cooperative Work Experience New Course
- ME 4900 Special Topics New Course
- ME 4920 Short courses, workshops, institutes and special programs New Course
- ME 4990 Seminar in Mechanical Engineering New Course

>>End of Proposals<<

9. Other Items

Next Meeting: Faculty Senate, DECEMBER 7, 2017 at 3:00 pm WB206-207