# Faculty Senate Agenda
## 4/24/2020
## 1-2 pm
## Virtual Meeting via Zoom

I.  Welcome and Minutes (https://www.mtech.edu/facultystaff/facultysenate/minutes/index.html)

Approvals for April 10, 2020

<div style="background:black;color:white;text-align:right;font-weight:bold">Action Items</div>

II.  CRC Approvals
   a.  Civil Engineering File
      i.  Revision of professional electives and curriculum in last semester.  Passed and forward to Senate
   b.  Cybersecurity File
      i.  Amend course in Cybersecurity:  replace NTS 205 with CAPP 270.  Passed and forward to Senate
   c.  Cybersecurity File
      i.  CSCI 102 to replace PSYX 100 in program.  Passed and forward to Senate
   d.  Cybersecurity File
      i.  Addition of WRIT 121 and delete WRIT 101 as a requirement. Passed and forward to Senate
   e.  Computer Science File
      i.  Amend co-requisites. Passed and forward to Senate
   f.  Geoscience MS Option File
      i.  M.S. Geoscience-Hydrogeological Engineering Option.  Passed and forward to Senate
   g.  Hydrogeology Minor File
      i.  Modification of minor. Passed and forward to Senate
   h.  Field Camp Modification: Geology and Hydrogeology File
      i.  Passed and forward to Senate
   i.  GEOE 429 Syllabus File
      i.  Syllabus GEO 409 File
   j.  GEOE 528 Contaminate Transport File
      i.  Changing the wording for the catalog description and the prerequisites for GEOE 528. Contaminant Transport to more accurately reflect material taught in this course.  Passed and forward to Senate
   k.  GEOE 520 Advanced Hydro geology File
      i.  Changing the wording of the catalog description for GEOE 520 Advanced hydro geology.  Passed and forward to Senate
   l.  Geophysics File
      i.  Amend curriculum: delete  EGEN 194 add CHMY 144.  PHSX 423 amendments, GEOP 475W amendments.  Passed and forward to Senate
   m.  Materials and Metals revision of Bachelors of Science File
      i.  Proposal for revision of curriculum.  Passed and forward to Senate
   n.  Detail file for Material and Metals Revision
   o.  Material and Metals pre req revision File
      i.  EMET revision of prerequisites.  Passed and forward to Senate.
   p.  Petroleum Eng prerequisite change PET 348 File
      i.  Passed and forward to Senate
   q.  Petroleum Eng prerequisite change PET 426 File
      i.  Passed and forward to Senate

        ii. Petroleum Eng Old Curriculum Worksheet File

        iii. 2019-2020 worksheet

        iv. Petroleum Eng New Curriculum worksheet File

        v. 2020-2021 worksheet

r. PET 207 File

        i. Create new course PET 207  Passed and forward to Senate

s. PET 302 File

        i. Amend prerequisites  Passed and forward to Senate

t. PET Change order of classes File

        i. Proposed amendment to class sequence   Passed and forward to Senate

u. PET 453 File

        i. Proposed name change   Passed and forward to Senate

v. Mech Engineering File

        i. Amend professional electives in Bachelors Program   Passed and forward to Senate

w. Mech Engineering File

        i. Request for change of course number EMEC4XX/5XX  Impact Dynamics   Passed and forward to Senate

x. Mech Engineering File

        i. Request for permanent course number EMEC 491  Product Development  to be established as professional elective.  Future possible development as a required course   Passes and forward to Senate

y. Mech Engineering File

        i. Request for permanent course number for Rocket Propulsion.    Passed and forward to Senate

z. Environmental Eng. EENV 444 File

        i. Change of pre-requisite to course EENV 444, remove existing prerequisite of EENV 443 and replace with  EGEN 335  Fluid Mechanics. Dean approved via e mail.  Passed and forward to Senate

aa. Environmental Eng. EENV 444 File

        i. Change of pre-requisite to course EENV 444, remove existing prerequisite of EENV 443 and replace with  EGEN 335  Fluid Mechanics Dean approve via e mail.  Passed an forward to Senate

III.

IV. Fall Enrollment and Registration

V. Distance Learning Classes (attached)

VI. Activities and priorities for the upcoming year

    a. Faculty Satisfaction Survey

    b. Reminder- Faculty Senate Roster Updates

VII. Other Items

    a. Identifying "Super Users and Online Champions"

    b. Coronavirus Campus Discussion

    c. Reminder- Last meeting of the year on May 1, 2020 from 1-2

Moodle Training Courses

**North Campus:**

Basic online course setup and best practices.

Dates: 5/1, 5/8, 5/15

Time: 10:00 – 11:30AM

Room: SE 308

Building a secure quiz in Moodle.

Dates: 4/29, 5/06, 5/13

Time: 11:00 – 12:00PM

Room SE 308

Building student engagement in your online courses.

Dates: 5/8, 5/15

Time: 1:30 – 2:30PM

Room SE 308

Writing (or rewriting) a syllabus for online course delivery.

Dates: 5/08, 5/15

Time: 12:30 – 1:30PM

Room SE 308


**Highlands College**

Basic online course setup and best practices.

5/5, 5/12

Time: 10:30 – 12:00PM

Room HC 144

Building a secure quiz in Moodle.

5/5, 5/12

Time: 1:00 – 2:00PM

Room HC 144

Building student engagement in your online courses.

5/12

Time: 2:00 – 3:00PM

Room HC 144

Writing (or rewriting) a syllabus for online course delivery.

5/7, 5/14

Time: 11:00 – 12:00PM

Room HC 144