EET Faculty Meeting:

NK, SM, WM, WE

(Please attend a meeting at 11:00 on Monday Aug. 19 after the dean's meeting to discuss this topic as well as the up-coming ABET changes.

We will meet in my office or the small conference room.)

Assignments made:

|  |  |  |
| --- | --- | --- |
| ETAC Criteria 3 2019-20 Accreditation Cycle | Prior Cycle | Responsible |
| (1) an ability to apply knowledge, techniques, skills and modern tools of mathematics, science, engineering, and technology to solve broadly-defined engineering problems appropriate to the discipline; | (a), (b), (f) |  |
| (2) an ability to design systems, components, or processes meeting specified needs for broadly-defined engineering progrblems appropriate to the discipline; | (d) |  |
| (3) an ability to apply written, oral, and graphical communication in broadly defined technical and non-technical environments; and an ability to identify and use appropriate technical literature; | (g) |  |
| (4) an ability to conduct standard tests, measurements, and experiments and to analyze and interpret the results to improve processes; | (c) |  |
| (5) an ability to function effectively as a member as well as a leader on technical teams. | (e) |  |
|  |  |  |
| ETAC Criteria 5 2019-20 |  |  |
| Mathematics |  |  |
| b. Baccalaureate degree curricula will include the application of integral and differential calculus, or other mathematics above the level of algebra and trigonometry, appropriate to the student outcomes and the discipline. |  | SM, NK. WM |
| Technical Content |  |  |
| c. Develop student competency in the discipline; |  | All |
| d. Include design considerations appropriate to the discipline and degree level such as: industry and engineering standards and codes; public safety and health; and local and global impact of engineering solutions on individuals, organizations and society; |  | All |
| e. Include topics related to professional responsibilities, ethical responsibilities, respect for diversity, and quality and continuous improvement. |  | WE |

Wm Ted Evans

All

Either tomorrow (Thursday) at 10:00 or Monday, Oct. 28 at 11:00 in small conference room.  Which is better?

Subject:

Digital Course Plan

Robotics Course Proposal

Other

No longer than an hour.

Let me know.

wte

Let’s go to next Thursday.  Sorry for the inconvenience of tomorrow but I had another meeting come up.  At 10:00 Oct. 31. Small Conference Room.

Same Topics.

Actually met in NE 1601:

Present: NK, SM, WM, WE