

**Engineering and Technology
Curriculum Subcommittee
Minutes (October 18, 2012)**

Subcommittee Chair: Betsy Dobbs-McAuliffe (Biomolecular Sciences)

Subcommittee Secretary: Betsy Dobbs-McAuliffe (Biomolecular Sciences)

Members present:

B. Dobbs-McAuliffe (Biomolecular Sciences), Xiabing Hou (Computer Electronics and Graphics Technology), Thomas Vasko (Engineering), Haoyu Wang (Manufacturing and Construction Management), Michele Dischino, (Technology and Engineering Education), Mark Jackson (Curriculum Committee Chair)

Visitors:

Jacob Kovel (Manufacturing and Construction Management)

Meeting Called to Order at 12:35pm by B. Dobbs-McAuliffe

I. New Business

Manufacturing and Construction Management

- 2.1 Course Addition: CM 535 Sustainable Buildings (**approved**)
- 2.2 Course Revision: ETC 405 Applied Structural Systems (**approved**)
- 2.3 Course Addition: ROBO 260 Programmable Controllers (**approved**)
- 2.4 Course Revision: ROBO 330 Fluid Power Systems (**approved**)
- 2.5 Course Revision: ROBO 350 Applied Control Systems I (**approved**)

Mechanical Engineering

- 3.1 Course Addition: ME 470 Engineering Biomechanics (**approved**)
Note: graduate credit is not intended
- 3.2 Course Revision: ME 483 Aerodynamics (**approved**)

Adjourned at 1:00 p.m.

Respectfully Submitted,

Betsy Dobbs-McAuliffe (Biomolecular Sciences)