## April 2020 Report

Items passed by CUE through early April 2020 are given below.

## Curriculum Updates

1. MIE
(a) B.S. in Mechanical Engineering
i. Update chemistry laboratory requirement to reflect changes in 100 level chemistry laboratory offerings. (Chem 124 replaced by Chem 125A).
2. Biology
(a) B.A. in Biology, Accelerated B.A. in Biology/M.D., Accelerated B.A. in Biology/ D.M.D.,O.D.
i. Chem 121 and 122 added as alternatives to Chem 125 and 126.
ii. CS 101 added as alternative to BNFO 135.
iii. Rutgers biology courses replaced by NJIT equivalents.
iv. Cluster requirements clarified.
v. Cluster and elective lists updated to include new courses.
(b) B.A. in Biology (Cell Biology Concentration, Ecology and Evolution Concentration, Neurobiology Concentration), Accelerated B.A. in Biology/DPT, Accelerated B.A. in Biology/Physician Assistant
i. Same changes as above
ii. Courses rearranged to balance student load and reflect current offering patterns
(c) B.S. in Biology
i. Chem 121 and 122 added as alternatives to Chem 125 and 126.
ii. Update chemistry laboratory requirement to reflect changes in 100 level chemistry laboratory offerings. (Chem 124 replaced by Chem 125A and Chem 126A).
iii. CS 101 added as alternative to BNFO 135 and BNFO 236.
iv. Math cognate course replaced by Math 222.
v. Four credit biology laboratory replaced by three credit laboratory.
vi. Rutgers biology courses replaced by NIT equivalents.
vii. Cluster requirements clarified.
viii. Cluster and elective lists updated to include new courses.

## New Courses and Other Course Updates

1. CS: Prerequisite changes (CS 113, CS 288)
2. ECE: Corequisite change (ECE 271); Prerequisite change (ECE 431)
3. BME: Course title update (BME 372)
4. NCE: New course (GEN 201: Introduction to Microcontrollers and IoT Devices)
5. CES: Prerequisite and corequisite change (Chem 221)
6. SoM: New courses (FIN 306: Blockchain Technology for Business, MGMT 416: Artificial Intelligence for Business Decisions)
