

| То:   | Faculty Senate  |
|-------|---|
| From: | Missouri S&T Campus Curricula Committee (February 27, 2024 meeting) |
| Re:   | March 21, 2024 Meeting  |

## The Missouri S&T Campus Curricula Committee recommends to the Faculty Senate that the course changes requested on the following CC forms be approved:

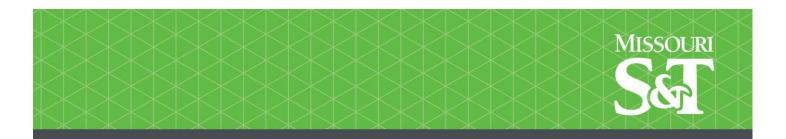
| File: 5042   | BIO SCI 6050 : Continuous Registration                                 |
|--------------|--|
| File: 5041   | BIO SCI 6099 : Research  |
| File: 5038   | BIO SCI 6603 : Advanced Principles of Biodesign                        |
| File: 5039   | BIO SCI 6613 : Current Topics in Biomedical Sciences                   |
| File: 5040   | BIO SCI 6623 : Current Topics in Environmental Biology                 |
| File: 5045   | BME 5311 : Integrity and Ethics in Bioengineering                      |
| File: 5043   | BME 6400 : Biomanufacturing  |
| File: 5044   | BME 6500 : Pharmaceutical Process Engineering                          |
| File: 5048   | BUS 4050 : The Business of eSports                                     |
| File: 4974   | CHEM 2410 : Physical Chemistry I                                       |
| File: 4975   | CHEM 2420 : Physical Chemistry II                                      |
| File: 4108.4 | CHEM 2459 3459 : Accelerated Physical Chemistry Laboratory             |
| File: 1825.4 | CHEM 3310 2310 : Inorganic Chemistry I                                 |
| File: 4173.2 | CHEM 3320 2320 : Inorganic Chemistry II                                |
| File: 598.4  | CHEM 3329 2319 : Inorganic Chemistry Laboratory                        |
| File: 474.10 | CHEM 3410 : Chemical Thermodynamics I                                  |
| File: 1641.6 | CHEM 3419 : Physical Chemistry Laboratory I                            |
| File: 268.9  | CHEM 3420 : Introduction To Quantum Chemistry                          |
| File: 2624.8 | CHEM 3429 : Physical Chemistry Laboratory II                           |
| File: 231.1  | CHEM 3430 : Chemical Kinetics I  |
| File: 241.1  | CHEM 4099 : Undergraduate Research                                     |
| File: 5017   | CHEM 4650 : Medicinal Chemistry  |
| File: 5046   | CHEM ENG 5211 : Intermediate Bioreactor Laboratory                     |
| File: 5047   | CHEM ENG 5251 : Intermediate Bioseparations Laboratory                 |
| File: 1695.8 | MATH 1215 : Calculus II  |
| File: 1356.1 | PSYCH 3311 : Psychological & Educational Development Of The Adolescent |
| File: 1374.1 | PSYCH 4310 : Psychology Of The Exceptional Child                       |
|              |  |

## The Missouri S&T Campus Curricula Committee recommends to the Faculty Senate that the course and degree requirement changes requested on the following Program Change forms be approved:

File: 151.24 CHEM-BA : Chemistry BA

File: 16.40 CHEM-BS : Chemistry BS

- File: 410 PROPOSED : Bioengineering PhD
- File: 409 PROPOSED : Biological Sciences PhD



For the information of the Faculty Senate, the following EC form has been submitted by a university department for an experimental course that will be offered in the near future: File: 5018 PHYSICS 5001.003 : Physics of Quantum Information

The Missouri S&T Campus Curricula Committee recommends to the Faculty Senate that the name change requested on the following Miscellaneous Change form be approved: 9 : Earth Sciences and Engineering

The new general education process that was approved by Faculty Senate was discussed. The new program approval process was discussed.

For full details of the above-listed curriculum forms, see the February 27, 2024 meeting minutes of the Campus Curricula Committee at: <u>http://registrar.mst.edu/currcom/cccmeetings/</u>

Petra DeWitt

Petra DeWitt, Chair Missouri S&T Campus Curricula Committee