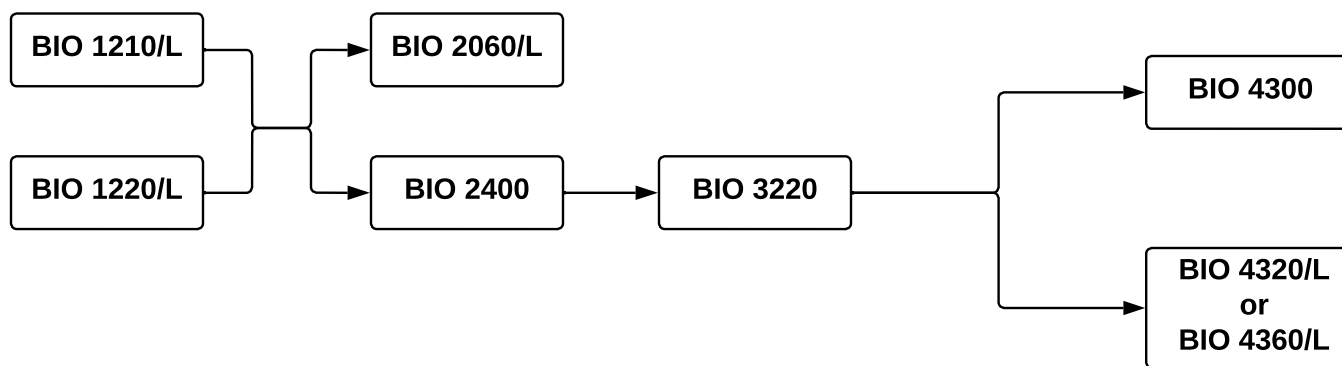
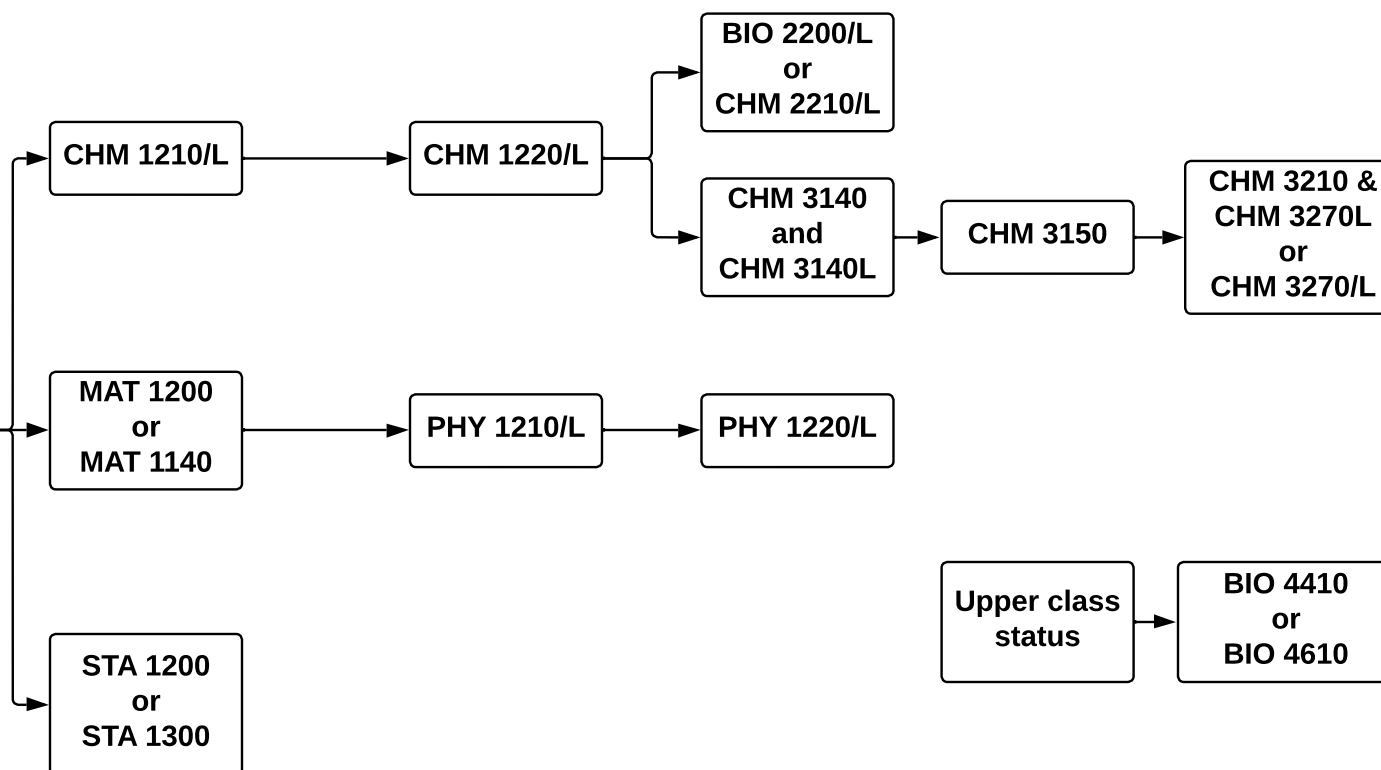


Biotechnology



20-21 Units Major Electives

Choose any course from the five emphases & up to 3 units combined from the unused BIO 4410/4610, BIO 4000, or BIO 4620.



See available BIO courses for GE Area B5

If you take both BIO 2200/BIO 2200 L and CHM 2210/CHM 2210 L, or if you take both BIO 4320/BIO 4320L and BIO 4360/BIO 4360L, the extra credits could count towards your Major Electives units.

Biotechnology

Prerequisite Level 0

- BIO 1210/L
- BIO 1220/L
- C or better in MAT 1050 or higher OR minimum score on ALEKS placement test

Prerequisite Level 1

- BIO 2060/L
Requires BIO 1210/L and BIO 1220/L
- BIO 2400
Requires BIO 1210/L and BIO 1220/L
- BIO 4410 or BIO 4610
Requires upper class status
- CHM 1210/L
Requires C or better in MAT 1050 or higher OR minimum score on ALEKS placement test
- MAT 1140 or MAT 1200
Requires C or better in MAT 1050 or higher OR minimum score on ALEKS placement test
- STA 1200 or STA 1300
Requires C or better in MAT 1050 or higher OR minimum score on ALEKS placement test

Prerequisite Level 2

- BIO 3220
Requires BIO 2400
- CHM 1220/L
Requires CHM 1210/L
- PHY 1210/L
Requires MAT 1140 or MAT 1200

Prerequisite Level 3

- BIO 2200/L or CHM 2210/L
Requires CHM 1220/L
- BIO 4300
Requires BIO 3220
- BIO 4320/L or BIO 4360/L
Requires BIO 3220
- CHM 3140 and CHM 3140L
Requires CHM 1220/L
- PHY 1220/L
Requires PHY 1210/L

Prerequisite Level 4

- CHM 3150
Requires CHM 3140 and CHM 3140L

Prerequisite Level 5

- CHM 3210 and CHM 3270L or CHM 3270/L
Requires CHM 3150

Other Courses

- 20-21 Units Major Electives
Choose any course from the five emphases & up to 3 units combined from the unused BIO 4410/4610, BIO 4000, or BIO 4620.
- See available BIO courses for GE Area B5
- If you take both BIO 2200/BIO 2200L and CHM 2210/CHM 2210L, or if you take both BIO 4320/BIO 4320L and BIO 4360/BIO 4360L, the extra credits could count towards your Major Electives units.