

Name: _____ Student ID: _____

Major: _____

| | | |
|--------------|--|---------------------------|
| CH 201 | Elementary Organic Chemistry (or CH 331/335) | 4 hours |
| BYS 119 | Principles of Biology | 4 hours |
| BYS 120 | Organismal Biology | 4 hours |
| BYS 219 | Genetics and Evolution | 4 hours |
| BYS xxx | _____ | _ hours |
| BYS xxx | _____ | _ hours |
| BYS xxx | _____ | _ hours |
| TOTAL | | 25 hours (minimum) |

At least 9 additional hours of advanced coursework are needed. Must select *one* course from an area of anatomy and *one* course from an area of physiology, biochemistry, or molecular biology.

Anatomy Options:

BYS 214, BYS 300, BYS 317, BYS 321, BYS 372, BYS 378, or BYS 544

Physiology/Biochemistry/Molecular Biology Options:

BYS 301, BYS 318, BYS 361, BYS 430, BYS 436, BYS 519, BYS 531, BYS 532, BYS 535, BYS 543, BYS 556, or BYS 561

BYS 313 and 314 taken together can be used to satisfy the distribution requirement.

Approval Signatures:

| | |
|---------------------------|-------|
| _____ | _____ |
| Student | Date |
| _____ | _____ |
| Chair, Dept. of Chemistry | Date |
| _____ | _____ |
| Dean of Science | Date |
| _____ | _____ |
| Chair, Major Department | Date |