DEGREE REQUIREMENT PROGRESS SHEET FOR ADVISORS BIOLOGY MAJOR

** Transfer students must submit a recommendation with rationale for the assignment of Kenyon biology courses in the major which can be satisfied by transfer credit. A dated and signed departmental letter approving transfer credit for particular Kenyon courses in the department must be sent to the student and the advisor, and a copy placed in the student's advising folder.

| Student Na | ame: | | | | | | |
|----------------|---------------------|-------------------------|---|--------------------------------|-----------------|--------------------------------------|----------|
| | Introductory | lecture courses | (to be completed | within four sen | nesters of star | ting this series) | |
| | | Bio 115 | (or AP/IB) | Bio 116 | _ | | |
| Intro | ductory laborate | ory course <u>(to b</u> | e completed by tl | ne end of the so | ohomore year | <u>)</u> : Bio 109-110Y _ | |
| 6 Lecture | | | from each of the both); at least on | | | L 238 can count in ollo-level course | either (|
| 211 | 228 | 230 | 238 | 241 | 243 | 245 | |
| 247 | 253 | 255 | Chem 256 _ | Math 258 | 261 | 263 | |
| 266 | 311 | 315 | 321 | 323 | 328 | 333 | |
| 352 | 358 | 375 | *291/391ST categories will differ depending on the class | | | | |
| | | lar Biology: 230 | ; 238; 243; 245; 2 ; 238, 255; Chem Capstone: 475 _ 4 Labora | 256; 263; 266; 3 or 497/498 | | 375 | |
| 229 | 239 | 244 | 246 | 248 | 256 | 262 | |
| 264 | 267 | 353 | 359 | | | | |
| (* <u>2 se</u> | emesters of credit | earned in Resea | arch in Biology or | Senior Honors ca | nn serve as one | e laboratory requirem | ent) |
| | | 385 | 386 | 497 | 498 | - | |
| | | One y | ear of Intro Che | mistry (or equiv | <u>alent)</u> | | |
| | | | CHEM 121/124 | or 122 | | | |
| Recommend | d minimum of 1 ye | ar each: Ma | ath | Physics | _ Oı | ganic Chemistry | _ |
| Senior Exer | cise P/Distinction: | K= Kenyo | Code Son T=Transfer CO | redit P=Petitio | n Granted | | |

| Upper Level Lectures | Upper Level Labs | | | |
|--|--|--|--|--|
| BIOL 211.00 Health Service & Biomed Analys | BIOL 229.00 Ecology Laboratory | | | |
| BIOL 228.00 Ecology | BIOL 239.00 Experimental Microbiology | | | |
| BIOL 230.00 Computational Genomics | BIOL 244.00 Experimental Animal Physiology | | | |
| BIOL 238.00 Microbiology | BIOL 246.00 Env Plant Physiology Lab | | | |
| BIOL 241.00 Evolution | BIOL 248.00 Comp Vertebrate Anatomy Lab | | | |
| BIOL 243.00 Animal Physiology | BIOL 256.00 Experimental Genetic Analysis | | | |
| BIOL 245.00 Environmental Plant Physiology | BIOL 262.00 Experimental Animal Behavior | | | |
| BIOL 247.00 Comp Vertebrate Anatomy | BIOL 264.00 Gene Manipulation | | | |
| BIOL 253.00 Paleobiology | BIOL 267.00 Experimental Cell Biology | | | |
| BIOL 255.00 Genetic Analysis | BIOL 291.00 ST: Evolution Lab | | | |
| BIOL 261.00 Animal Behavior | BIOL 292.00 ST: Phys Ecology Animal Lab | | | |
| BIOL 263.00 Molecular Biology | | | | |
| BIOL 266.00 Cell Biology | BIOL 353.00 Aquatic Systems Lab | | | |
| BIOL 291.00 ST: Phys Ecology Animal | BIOL 359.01 Experimental Neurobiology | | | |
| BIOL 291.00 ST: Immunology | | | | |
| BIOL 291.01 ST: Computational Genomics | BIOL 385.00 Research in Biology | | | |
| | BIOL 386.00 Research in Biology | | | |
| BIOL 311.00 Seminar in Restoration Ecology | | | | |
| BIOL 315.00 Cell Signaling | | | | |
| BIOL 321.00 Evol. Developmental Biology | | | | |
| BIOL 323.00 Photosynthesis | | | | |
| BIOL 328.00 Global Ecology&Biogeography | | | | |
| BIOL 333.00 Environmental Toxicology | | | | |
| BIOL 352.00 Aquatic Systems | | | | |
| BIOL 358.00 Neurobiology | | | | |
| BIOL 375.00 Virology | | | | |
| BIOL 391.00 ST: Topics in Immunology | | | | |
| BIOL 391.00 ST: Movement Ecology | | | | |
| BIOL 475.00 Senior Seminar | | | | |
| BIOL 497.00 Senior Honors | | | | |
| BIOL 498.00 Senior Honors | | | | |