

Biopsychology Curriculum (Track One)

*Number of credits in parentheses after each class

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|---|---|
| First Year – First Semester | First Year – Second Semester |
| <u>CHEM 105</u> – General Chemistry I (4) | <u>CHEM 106</u> – General Chemistry II (4) |
| <u>BIOL 160</u> – Molecular and Cellular Biology (4) | <u>BIOL 161</u> – Animal Form and Function (3) |
| <u>PSYC 101</u> – Introduction to Psychology (3) | <u>PSYC 209</u> – Lifespan Development (3) |
| Sophomore Year – First Semester | Sophomore Year – Second Semester |
| <u>PSYC 271</u> – Statistical Methods in Psychology (3) OR <u>STAT 269</u> – Introductory Statistics | <u>PSYC 272</u> – Introduction to Social Research (3) |
| <u>PSYC 350</u> – Biological Basis of Behavior (<i>Fall Only</i>) (3) | <u>PSYC 351</u> – Sensation and Perception (<i>Spring Only</i>) (3) |
| <u>BIOL 260</u> – Genetics and Development (3) | <u>BIOL 162</u> – Plant Form and Function (3) |
| Junior Year – First Semester | Junior Year – Second Semester |
| <u>BIOL 387</u> – Neuroscience (3) | <u>PSYC 204</u> – Cognition (3) |
| <u>PSYC 408</u> – Experimental Psych (<i>Fall Only</i>) (3) | <u>PSYC 319</u> – Abnormal Psychology (3) |
| <u>CHEM 204</u> – Introduction to Organic Chem (4) OR <u>CHEM 309</u> – Organic Chemistry I (4) | <i>BIOL Elective</i> (<u>248</u> , <u>313</u> , <u>382</u> , <u>385</u> , <u>386</u> , <u>412</u> , or <u>418</u>) (3 or 4) |
| | <u>CHEM 310</u> – Organic Chemistry II (only after <u>309</u>) (4) |
| Senior Year – First Semester | Senior Year – Second Semester |
| <u>BIOL 495</u> or <u>PSYC 494</u> Senior Seminar (3) | |