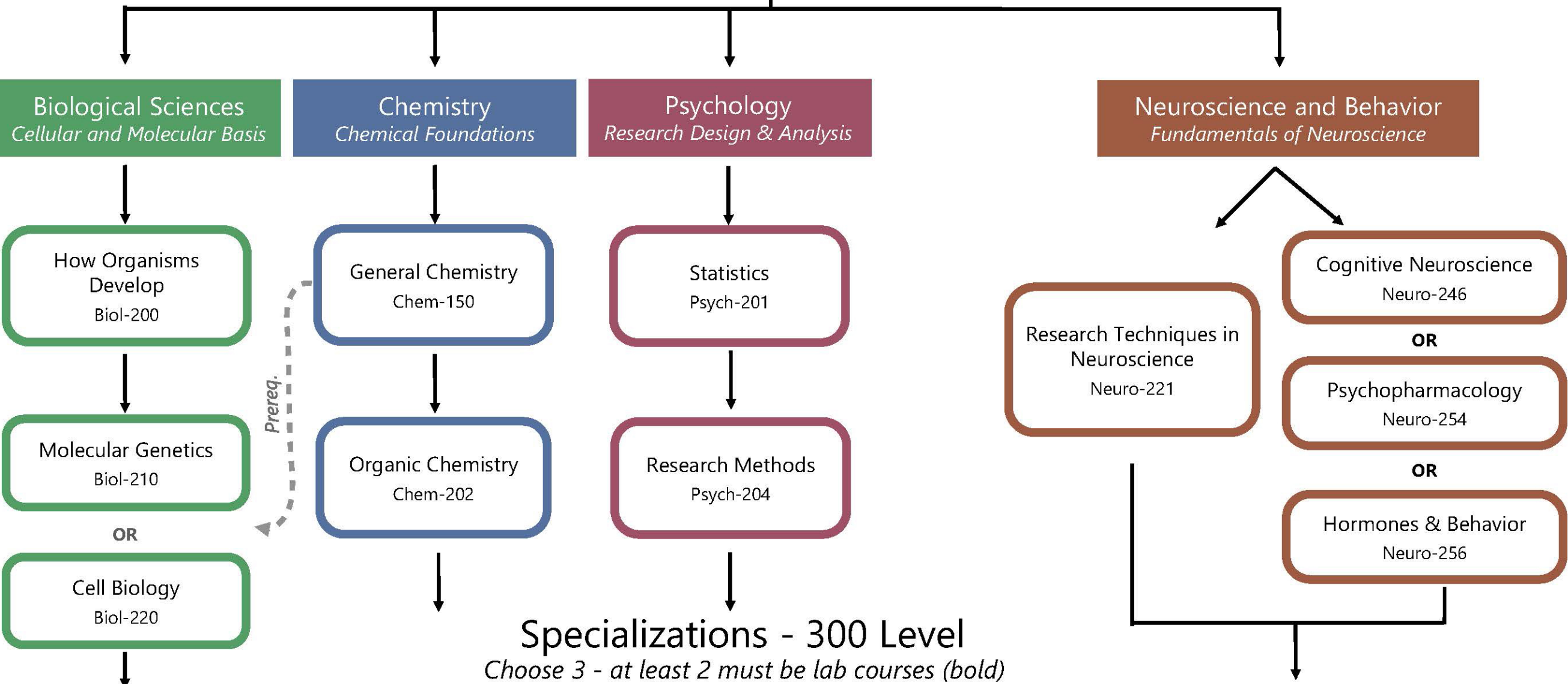


Introduction to Neuroscience
Neuro-100



Specializations - 300 Level
Choose 3 - at least 2 must be lab courses (bold)

<p>Biological Sciences</p> <ul style="list-style-type: none"> • Neurobiology <i>Biol-333</i> • Behavioral Ecology <i>Biol-321BE</i> • Human Physiology <i>Biol-328</i> • Vertebrate Anatomy <i>Biol-307</i> • Addiction, Superior Memory, & Diseases <i>Biol-321</i> • Conference Course** 	<p>Chemistry</p> <ul style="list-style-type: none"> • Chem of Biomolecules <i>Chem-312</i> • Lab Techniques Biochem <i>Biochem-318</i> 	<p>Psychology</p> <ul style="list-style-type: none"> • Lab in Bio Bases of Behavior <i>Psych-350</i> • Seminar in Bio Bases of Behavior <i>Psych 359</i> • Lab in Cognition <i>Psych-340</i> • Seminar in Cognition <i>Psych-349</i> 	<p>Computer Science</p> <ul style="list-style-type: none"> • Artificial Intelligence <i>Comsc-334</i> • Special Topics** <p>Philosophy</p> <ul style="list-style-type: none"> • Philosophy and Science of Emotion <i>Neuro 309</i> • Neuroethics <i>Neuro 309</i> 	<p>Neuroscience & Behavior</p> <ul style="list-style-type: none"> • Systems Neuroscience <i>Neuro-336</i> • Glial Cells in Health & Disease <i>Neuro-331</i> • Mobilizing the Hippocampus <i>Neuro 338</i> • Advances in Neuroscience <i>Neuro-341</i> • Cellular & Molecular Neuroscience <i>Neuro-324</i> • Independent Study <i>Neuro-395</i>
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**Requires Neuroscience Program approval