ABOUT THE INTERDISCIPLINARY NEUROSCIENCE BS DEGREE:
The Interdisciplinary Neuroscience Program (INP) at URI develops researchers, clinicians, and entrepreneurs who investigate the physiological basis of thought and behavior. As an INP student, you’ll work with faculty who are developing interventions for brain disorders such as Alzheimer’s and Parkinson’s diseases, ALS, ADHD, communication disorders, epilepsy, schizophrenia, and more.

The program offers a bachelor’s degree with three major options, master’s and doctoral degrees, and a post-baccalaureate certificate in neuroscience. Its interdisciplinary approach provides neuroscience training that is both broad and deep, with an emphasis on practical, hands-on laboratory experience and diverse research opportunities.

GENERAL EDUCATION GUIDELINES: General education is 40 credits. Each of the twelve outcomes (A1-D1) must be met by at least 3 credits. A single course may meet more than one outcome, but cannot be double counted towards the 40 credit total. At least one course must be a Grand Challenge (G). No more than twelve credits can have the same course code (note- HPR courses may have more than 12 credits). General education courses may also be used to meet requirements of the major or minor when appropriate.

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<thead>
<tr>
<th>General Education Credit Count</th>
<th>General Education Outcome Audit</th>
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<tbody>
<tr>
<td>At least 40 cr., No more than 12 credits with the same course code. (Note: Not all boxes need to be filled to add to 40 credits)</td>
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<td><strong>General Education Credit Count</strong></td>
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<td>BIO 104</td>
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<td>PSY 113</td>
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<tr>
<td><strong>Integrate &amp; Apply</strong></td>
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<td>D1. Ability to synthesize</td>
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</table>
Interdisciplinary Neuroscience-BS
Class of 2024
- 120 Credits Total
- Preparation Classes (required for all Neuroscience tracks) (40-43 cr))

Page 2

<table>
<thead>
<tr>
<th>Preparation Courses (*these courses also fulfill 23-26 cr. of general education requirements)</th>
<th>Course</th>
<th>Grade</th>
<th>Cr</th>
<th>Semester</th>
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<td>FR F</td>
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<td>General Biology II *A1</td>
<td>BIO 102</td>
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<td>Human Anatomy and Physiology II lab</td>
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<td>General Chemistry II</td>
<td>CHM 112</td>
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<td>General Chemistry II Lab</td>
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<td>Organic Chemistry I or Intro to Organic Chemistry *A1</td>
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<td>Applied Precalculus I (if needed) and Applied Calculus I *A3</td>
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<td>Communication *B2. C1</td>
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<td>Research Writing or Writing to Inform *B1, B4</td>
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<td>Introduction to URI</td>
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**PREPARATION COURSES SUBTOTAL**

40-43

* Course approved for General Education
**Interdisciplinary Neuroscience-BS**  
**Class of 2024**
- 120 credits total
- **Core Classes** (required for all Neuroscience tracks) (30 cr)

### Core Courses

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<th>Course</th>
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<th>Semester</th>
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<td>Neuroscience Seminar (NEW)</td>
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<td>Neuroethics and Diversity (NEW)</td>
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<td>SOPH SP</td>
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<tr>
<td>Neuroscience Research Methods (NEW)</td>
<td>NEU 262</td>
<td>4</td>
<td>SOPH SP</td>
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<tr>
<td>Neuroscience Professional Development (NEW)</td>
<td>NEU 230</td>
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<td>SOPH F</td>
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<tr>
<td>Cellular &amp; Molecular Neuroscience (NEW)</td>
<td>NEU 301</td>
<td>3</td>
<td>JR F</td>
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<tr>
<td>Developmental Neurobiology (NEW)</td>
<td>NEU 310</td>
<td>3</td>
<td>JR SP</td>
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<tr>
<td>Clinical Neuroscience (NEW)</td>
<td>NEU 320</td>
<td>3</td>
<td>JR F</td>
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<tr>
<td>Biostatistics OR Introductory Statistics</td>
<td>STA 307 or STA 308</td>
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<td>JR SP</td>
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<td>General Physics I *A1, B3</td>
<td>PHY 111</td>
<td>3</td>
<td>SOPH F</td>
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<td>General Physics 1 Lab *A1, B3</td>
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<td>Experiential Neuroscience (NEW)</td>
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<td>1-6</td>
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<td>Neuroscience Journal Club (NEW)</td>
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**CORE COURSES SUBTOTAL**  
30
### Molecular Neuroscience Major Requirements: Choose 15 credits from the following list.

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<td>Programming for Data Science</td>
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<td>CMB 311</td>
<td>Biochemistry</td>
<td>3</td>
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<td>CMB/BIO 352</td>
<td>Genetics</td>
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<td>CMB/BIO 341</td>
<td>Cell Biology</td>
<td>3</td>
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<td>BIO/CMB 437</td>
<td>Fundamentals of Molecular Biology</td>
<td>3</td>
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<td>CMB 460</td>
<td>Experimental Approaches in Molecular and Cell Biology</td>
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<td>CHM 227</td>
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<td>3</td>
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**Track Subtotal** 15

### Molecular Neuroscience Major Electives: Choose a minimum of 3 credits from the following list.

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<td>CMB 333</td>
<td>Immunology and Serology</td>
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<td>CMB 312 or 412</td>
<td>Advanced Biochemistry Lab</td>
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<td>CMB 320</td>
<td>Computational Biology</td>
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<td>CMB 353</td>
<td>Genetics Laboratory</td>
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<td>BIO/CMB 452</td>
<td>Advanced Topics In Genetics</td>
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<td>CMB 435</td>
<td>Introduction to the Biology and Genetics of Cancer</td>
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<td>CMB 482</td>
<td>Proteins and Enzymes: Mechanisms of Disease</td>
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**Track Subtotal** 3+
### CLINICAL NEUROSCIENCE MAJOR TRACK REQUIREMENTS

- Preparation and Core classes required

**Pg. 5**

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<td>CMD 280G</td>
<td>The Real Reason for Brains</td>
<td>3</td>
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<tr>
<td>BPS/PSY 205G</td>
<td>The Challenged Brain</td>
<td>3</td>
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<td>BPS 321</td>
<td>Principles of Pharmacology and Autonomic Pharmacology</td>
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<td>PSY 232*</td>
<td>Developmental Psychology</td>
<td>3</td>
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<td>PSY 254</td>
<td>Behavior Problems and Personality Disorders</td>
<td>3</td>
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<td>PSY 301</td>
<td>Research methods and Design in the Behavioral Sciences</td>
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<td>PSY 381</td>
<td>Physiological Psychology</td>
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<td>PSY 384</td>
<td>Cognitive Psychology</td>
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<td>PSY 385</td>
<td>Perception</td>
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<td>PSY 434</td>
<td>Psychological Testing</td>
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<td>HDF 357</td>
<td>Family and Community Health</td>
<td>3</td>
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<td>KIN 300</td>
<td>Physiology of Exercise</td>
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**Track Subtotal**

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<td>Biochemical Aspects of Nutrition and Physiology</td>
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<td>CMD 377</td>
<td>Functional Neuroanatomy</td>
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<td>CMD 494</td>
<td>Autism and Pervasive Developmental Disorders</td>
<td>3</td>
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<td>CMD 492</td>
<td>Interprofessional Clinical Research of Neurological Disorders</td>
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<td>Principles of Medicinal Chemistry</td>
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<td>Pharmaceutical Pharmacology I</td>
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<td>PSY 261</td>
<td>The Alcohol-Troubled Person: Introductory Concepts</td>
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<td>Alcohol Use and Misuse</td>
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<td>The Substance Troubled Person</td>
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<td>PHP 336G</td>
<td>Exploring Interdisciplinary Healthcare Solutions for Opioid Use Disorder</td>
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<td>PHP 405</td>
<td>Epidemiology in Health Care</td>
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**Track Subtotal**
# NEUROPHARMACOLOGY MAJOR TRACK REQUIREMENTS

- Preparation and Core classes required

Pg. 6

## Neuropharmacology Major Requirements: Choose 15 credits from track requirements from the following list

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<td>BPS 321</td>
<td>Principles of Pharmacology and Autonomic Pharmacology</td>
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<td>BPS 345</td>
<td>Introduction to Pharmaceutical Research</td>
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<td>Pharmaceutical Pharmacology I</td>
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<td>BPS 432</td>
<td>CNS Drug Pharmacology and Medicinal Chemistry</td>
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<td>Pharmacogenomics and Pharmacogenetics</td>
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<td>Practical Tools for Molecular Sequence Analysis</td>
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<td>Structural Biochemistry</td>
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## Neuropharmacology Major Electives: Choose a minimum of 3 credits from the following list.

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<td>Biomedical Engineering Seminar II</td>
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<td>Bioelectricity</td>
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<td>Biomeasurement</td>
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<td>How Drugs Work</td>
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<td>The Challenged Brain</td>
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<td>BPS 402</td>
<td>Pharmaceutical Pharmacology II</td>
<td>3</td>
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<td>BPS/PSY 436</td>
<td>Psychotropic Drugs and Therapy</td>
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<td>CMB 464</td>
<td>Biochemistry of Metabolic Disease</td>
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<td>CMB 482</td>
<td>Proteins and Enzymes: Mechanisms of Disease</td>
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<td>CMD 280G</td>
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<td>NEU 502</td>
<td>Introduction to Neurobiology</td>
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<td>NEU 503</td>
<td>Introduction to the Neurosciences</td>
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<td>Physiological Psychology</td>
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<tr>
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<td>Advanced Neuropsychiatric Pharmacotherapy</td>
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Electives Subtotal
**Interdisciplinary Neuroscience-BS**

**Class of 2024**

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**GENERAL CURRICULUM MAP**

*See previous pages for “Track” courses. Always consult academic advisor for long-term planning and course choices.*

**Interdisciplinary Neuroscience Major**

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<td>CHM 112/114</td>
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<td>MTH 131 (if needed)</td>
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<td>NEU 101 (Foundations)</td>
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<td>COM 100</td>
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<td>WRT 104 or 106</td>
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<td>NEU 310 Neuro Dev</td>
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* Will be taught by INP faculty

Exactly which electives students take in a track will depend on their career goals.