NEUROSCIENCE (SCIENCE)

<table>
<thead>
<tr>
<th>Graduate Program Head</th>
<th>Sonia Caigelli</th>
</tr>
</thead>
<tbody>
<tr>
<td>Program Code</td>
<td>NERV</td>
</tr>
<tr>
<td>Campus(es)</td>
<td>University Park (Ph.D., M.S.)</td>
</tr>
<tr>
<td>Degrees Conferred</td>
<td>Doctor of Philosophy (Ph.D.)</td>
</tr>
<tr>
<td></td>
<td>Master of Science (M.S.)</td>
</tr>
<tr>
<td>The Graduate Faculty</td>
<td>View (<a href="https://secure.gradsch.psu.edu/gpms/?searchType=fac&amp;prog=NERV">https://secure.gradsch.psu.edu/gpms/?searchType=fac&amp;prog=NERV</a>)</td>
</tr>
</tbody>
</table>

The Neuroscience (NERV) Graduate Program provides students pedagogical training in neuroscience, and in the practice of research in the neuroscience field. Neuroscience is inherently an interdisciplinary field that spans molecules to organisms, and utilizes both animal and human models. Students will receive training in the research and communications skills that will enable them to succeed in careers in biomedical research, or in other professional fields related to the discipline.

The Neuroscience Graduate Program will be an intercollege graduate degree program that engages faculty from the Colleges of Agriculture, Engineering, Health and Human Development, Information Sciences and Technology, Liberal Arts, and Science. Students will gain a broad understanding of Neuroscience as well as specific expertise in their focused area of research.