College of Arts and Sciences

Neuroscience Program
Orientation Agenda

- Welcome to Neuroscience
- Arts and Sciences Requirements
- Cognates
- Major Requirements
- Degree Progress Report (DPR)
- Waitlists
- Important Dates
- Contacting your STEM Advisor
Arts & Sciences Requirements

Math
• MTH 161 (MTH 140 & 141)
• MTH 162

Writing
• WRS 105
• WRS 106 or ENG 106 or WRS 107 (one or both may have been waived by exam)

Natural Science
• Covered with your major

4 Writing Intensive Courses
• Two are covered with these requirements: NEU 403 and PSY 390

Foreign Language
• 200+ level Foreign language course
• Same language can’t be used for Arts & Humanities cognates

Minor
• STEM: Biochemistry, Chemistry, Computer Science, Engineering, Geological Sciences, Marine Science, Math, Microbiology or Physics
• Additional Minors
COGNATES

3 Areas of Knowledge

Arts & Humanities
- Art History
- Architecture
- Languages
- Music
- Philosophy
- Religion
- Theater
- History

STEM
- Neuroscience
- Biology
- Marine Biology
- Chemistry
- Computer Science
- Geology
- Physics
- Anthropology

People & Society
- Psychology
- Communication
- Geography
- Gender Studies
- Political Science
- Sociology

Satisfy the requirement with:
- Major
- Minor
- Cognates
How Your Major & Minor affect the Cognates you Need

NEU Major
• Neuroscience satisfies the Area of Knowledge:
  STEM

People & Society
• Additional Minor or
• 3 cognate courses (9 credits)

Arts & Humanities
• Additional Minor or
• 3 cognate courses (9 credits)
Two ways to satisfy Cognates requirement:

Thematic

Individualized
Neuroscience Major Requirements

Find your major in the Academic Bulletin

https://bulletin.miami.edu/undergraduate-academic-programs/arts-sciences/neuroscience/neuroscience-bs/#curriculumtext
**Student self service degree progress report**

**STUDENT NAME (STUDENT ID NUMBER)**

BS Neuroscience (NEUR_BS)

Advisor: Martha Medlina

Last generated: February 22, 2023

---

**Program**

<table>
<thead>
<tr>
<th>Undergraduate Arts &amp; Sciences Program</th>
<th>Catalog</th>
<th>Requirement Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Neuroscience Major</td>
<td>Spring 2023</td>
<td>Not satisfied</td>
</tr>
</tbody>
</table>

**Degree Progress Report**

The Degree Progress Report is one tool used for evaluating whether you have met the requirements for your degree. There is no guarantee that the degree Progress Report includes all exceptions, course substitutions, waivers or transfer credit. It is the responsibility of students to meet with their advisors to verify that they meet degree requirements per their Academic Bulletin.

**In Progress, Incomplete, and Ungraded Courses**

Your degree program is not complete until you have satisfactorily completed all of your courses and met all other degree requirements.

**Degree requirements cannot be satisfied until all course work is complete.**

This report assumes that in progress, incomplete courses, and other non-graded courses will be completed satisfactorily. Therefore, the report treats these courses as meeting degree requirements.

---

**Term** | **Subject** | **Catalog No** | **Course Title** | **Grade** | **Units** | **Type**
---|---|---|---|---|---|---
SP 2023 | APP | 460 | MEDICINE & HEALTH CARE | | 3.00 | P
SP 2023 | EN | 160 | GENERAL BIOLOGY | | 3.00 | P
SP 2023 | BIL | 187 | BIOLOGY | | 4.00 | P
SP 2023 | FYS | 341 | PHILOSOPHY OF MIND | | 3.00 | P
SP 2023 | FYS | 123 | INTRO TO PSYCHOLOGY | | 3.00 | P

**Ungraded Courses**

This course was not included in the General Education, Major, or Minor course requirements. It may have been used to satisfy distribution types of requirements such as writing intensive courses. They are included in the University minimum 120 credit requirement if they earn credits and/or University cumulative GPA calculations.

---

**University Graduation Requirements**

- **General Requirement Not Satisfied**: University graduation requirements represent the minimum level of academic achievement required to earn a degree. Many majors and minors require higher credit or GPA requirements than the minimum required by the University. In such cases, the major and minor requirements established by the Academic Department take precedence over the general university requirements.

- **Not Satisfied**: Students majoring in Neuroscience must earn a minimum of 120 credits to complete their degree requirements. MTH 901, ENG 102, DAN 191, DAN 192, and DAN 195 are not counted toward the minimum 120 credit requirement.

- **Units Required**: 15.00 required, 17.00 needed

**University GPA Requirement**

Students must earn a minimum 2.0 UM Cumulative GPA to complete their degree requirements. Only courses completed at the University of Miami are included in the UM Cumulative GPA calculation. Test Credits, Transfer Credits, and any other credits awarded for coursework completed outside of the University of Miami are not included in the UM Cumulative GPA calculation.

GPA: 2.00 required, 0.00 completed

**Residency Requirement**
How to Find your DPR

[Diagram showing steps to find DPR]
Waitlists

• They update every night at midnight
• Waitlist expire on last day to add a course
• You may go to your waitlisted courses while you wait to be added but you will not have access to the Blackboard content
• If you are still on a waitlist 5 days before they expire consider adding another open course for Fall
Contacting Your STEM Advisor

Have Questions or Concerns?

3 ways to contact Martha Medina:
sas.as@miami.edu
Make appointment through Navigate: https://umiami.campus.eab.com
m.medina1@umiami.edu

Do not stress