

Master of Science in Physiology or Neuroscience

Program

Physiology and Neuroscience

Degree Type

Master of Science

Specific Course Requirements

Graduate Courses

Take any combination of 20 credits

| Item # | Title | Credits |
|----------|---|---------|
| BIOE 801 | Research Ethics and Human Subjects | 1 |
| IDGS 807 | Research Design and Biostatistics | 3 |
| MICR 825 | Scientific Text: Organization and Presentation (STOP) | 2 |
| PHNS 800 | Physiology for Graduate Students | 6 |
| PHNS 801 | Neuroscience for Graduate Students | 5 |
| PHNS 800 | Physiology for Graduate Students | 6 |

Thesis Courses

Applicable for the MSc in Physiology ONLY

| Item # | Title | Credits |
|----------|------------------------------|---------|
| IDGS 901 | MSc Project Proposal Seminar | 1 |
| IDGS 902 | MSc Written Project Proposal | 2 |
| IDGS 905 | MSc Thesis Defense | 1 |
| IDGS 913 | MSc Research and Thesis | 10 |

Non-Thesis Courses

Applicable for the MSc in Neuroscience ONLY

Capstone Courses (8 Credits)

| Item # | Title | Credits |
|----------|-------------------------------|---------|
| PHNS 890 | Capstone Presentation for MSc | 3 |
| PHNS 891 | Capstone Paper for MSc | 5 |

800-Level Courses (6 Credits)

The outstanding six credits of 800-level courses will be determined from existing graduate courses by the Supervisory Committee in consultation with the students.

| Item # | Title | Credits |
|--------|-------------------|---------|
| | 800-level courses | 6 |
| | | 48 |