

# NEUROSCIENCE (NS)

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**NS 530: Neuroanatomy**

**Credits:** 4

**College:** Jefferson College of Life Sciences

**Schedule Type:** Lecture/Lab

**NS 601: Profiles in Neurosci Research**

**Credits:** 1

**College:** Jefferson College of Life Sciences

**Schedule Type:** Lecture, On-Line

**NS 610: Research Rotation in NS**

**Credits:** 3

**College:** Jefferson College of Life Sciences

**Schedule Type:** Research

**NS 616: Neuroscience Journal Club I**

**Credits:** 1

**College:** Jefferson College of Life Sciences

**Schedule Type:** On-Line, Seminar

**NS 620: Research Rotation in NS**

**Credits:** 3

**College:** Jefferson College of Life Sciences

**Schedule Type:** Research

**NS 625: Fund of Virallnfect & Disease**

**Credits:** 2

**College:** Jefferson College of Life Sciences

**Schedule Type:** Lecture/Lab

**NS 626: Neuroscience Journal Club II**

**Credits:** 1

**College:** Jefferson College of Life Sciences

**Schedule Type:** On-Line, Seminar

**NS 627: MSNS Neuroscience Journal Club**

**Credits:** 1

**College:** Jefferson College of Life Sciences

**Schedule Type:** Lecture

**NS 630: Research Rotation in NS**

**Credits:** 3

**College:** Jefferson College of Life Sciences

**Schedule Type:** Research

**NS 636: Neuroscience Journal Club III**

**Credits:** 1

**College:** Jefferson College of Life Sciences

**Schedule Type:** Lecture, Lecture/On-Line, On-Line, Seminar

**NS 650: TopicsNS: SynapticTransmission**

**Credits:** 3

**College:** Jefferson College of Life Sciences

**Schedule Type:** Lecture, Seminar

**NS 690: Neuropharmacology**

**Credits:** 2

**College:** Jefferson College of Life Sciences

**Schedule Type:** Lecture, On-Line

**NS 700: Intro to Neuroscience**

**Credits:** 2

**College:** Jefferson College of Life Sciences

**Schedule Type:** Lecture, On-Line

**NS 710: Seminar-NS**

**Credits:** 1

**College:** Jefferson College of Life Sciences

**Schedule Type:** On-Line, Seminar

**NS 712: Basic Neuropathology**

**Credits:** 2

**College:** Jefferson College of Life Sciences

**Prerequisites:** NS 700

**Schedule Type:** Lecture

**NS 715: MolecularCellular Neuroscience**

**Credits:** 2

**College:** Jefferson College of Life Sciences

**Prerequisites:** GC 550

**Schedule Type:** Lecture, On-Line

**NS 720: Seminar-NS**

**Credits:** 1

**College:** Jefferson College of Life Sciences

**Schedule Type:** On-Line, Seminar

**NS 725: Translational Neuroscience**

**Credits:** 3

**College:** Jefferson College of Life Sciences

**Schedule Type:** Clinical

**NS 730: Seminar-NS**

**Credits:** 1

**College:** Jefferson College of Life Sciences

**Schedule Type:** On-Line, Seminar

**NS 735: Clinical Mentorship Neurosci**

**Credits:** 2

**College:** Jefferson College of Life Sciences

**Schedule Type:** Clinical

**NS 740: Applied Statistics in Neurosci**

**Credits:** 2

**College:** Jefferson College of Life Sciences

**Schedule Type:** Lecture, On-Line

**NS 745: AdvTop NeurodegenerativeDiseas**

**Credits:** 2

**College:** Jefferson College of Life Sciences

**Schedule Type:** Lecture, On-Line, Seminar

**NS 820: MSNS Clerkship**

**Credits:** 1-6

**College:** Jefferson College of Life Sciences

**Schedule Type:** Research

**NS 830: Master's Clerkship**

**Credits:** 1-6

**College:** Jefferson College of Life Sciences

**Schedule Type:** Clinical, Practicum, Research

**NS 880: MSNS Research**

**Credits:** 1-6

**College:** Jefferson College of Life Sciences

**Schedule Type:** Research

**NS 890: Master's Research**

**Credits:** 1-6

**College:** Jefferson College of Life Sciences

**Schedule Type:** Clinical, Practicum, Research