OVERVIEW
The interdisciplinary Neuroscience minor at Loyola University Chicago provides students with coursework, laboratory training, and research experience at the Quinlan Life Sciences Education and Research Center, a state-of-the-art neuroscience teaching facility at the Lake Shore Campus. In addition, research experience can be obtained in faculty laboratories in Coffey Hall.

CURRICULUM
The interdisciplinary minor in Neuroscience requires eight courses (20 credit hours) including two semesters of a one-hour Seminar in Neuroscience, BIOL 362, PSYC 240, PSYC 305, PSYCH 382, BIOL 358, and one elective from Anthropology or Philosophy. Also, two lab courses are needed to complete the laboratory component of the minor. For a complete list of courses that fulfill the degree requirements, visit LUC.edu/neuroscience.

CAREER OPPORTUNITIES
The interdisciplinary Neuroscience minor ensures that Loyola undergraduates benefit from the expertise of faculty members at the Lake Shore Campus and at the Neuroscience Institute at the Loyola University Medical Center. Students who pursue this minor have the opportunity to participate in one of the most challenging and exciting areas of modern science—the molecular, cellular, and behavioral study of the nervous system.

RESOURCES
The interdisciplinary minor in Neuroscience offers rich opportunities for neuroscience education at the Lake Shore Campus and at the Loyola University Medical Center through programs at the Parmly Hearing Institute, the Neuroscience and Aging Institute, and the neuroscience graduate program. Students are challenged to understand issues of both basic neuroscience research and its applications, including those related to health care. The overall goal of the interdisciplinary minor in neuroscience is to educate, stimulate, and challenge students to investigate the neural basis of behavior.
ARTS AND SCIENCES
Anthropology (BA, BS)
Art History (BA)
Biochemistry (BS)
Bioinformatics (BS)
Biology (BS)
Ecology
Molecular Biology
Biophysics (BS)
Black World Studies (BA)
Chemistry (BA, BS)
Classical Civilization (BA)
Communication Networks and Security (BS)
Computer Science (BS)
Criminal Justice and Criminology (BS)
Dance (BA)
Economics (BA)
English (BA)
Creative Writing
Forensic Science (BS)
French (BA)
Greek (Ancient) (BA)
History (BA)
Human Services (BS)
Information Technology (BS)
International Studies (BA)
Italian (BA)
Latin (BA)
Mathematics (BS)
Mathematics and Computer Science (BS)
Mathematics Education (BS)
Music (BA)
Jazz Studies
Sacred Music
Philosophy (BA)
Social Justice
Physics (BS)
Physics and Computer Science (BS)
Physics and Engineering (BS)
Political Science (BA)
Psychology (BS)
Religious Studies (BA)
Sociology (BA)
Sociology and Anthropology (BA)
Software Engineering (BS)
Spanish (BA)
Statistics (BS)
Studio Art (BA)
Ceramics
Drawing and Painting
Photography
Theatre (BA)
Theology (BA)
Theoretical Physics and Applied Mathematics (BS)
Visual Communication (BA)
Women's Studies and Gender Studies (BA)

BUSINESS ADMINISTRATION
Accounting (BBA)
Economics (BBA)
Entrepreneurship (BBA)
Finance (BBA)
Human Resource Management (BBA)
Information Systems (BBA)
International Business (BBA)
Management (BBA)
Marketing (BBA)
Operations Management (BBA)
Sport Management (BBA)

COMMUNICATION
Advertising and Public Relations (BA)
Communication Studies (BA)
Advocacy and Social Change
Film and Digital Media (BA)
Digital Media
Film and Media Production
International Film Studies
Journalism (BA)

EDUCATION
Bilingual/Bicultural Education: K-9 (BSEd)
Early Childhood/Special Education (BSEd)
Elementary Education: K-9 (BSEd)
Elementary Mathematics Education (BSEd)
Elementary Science Education: K-9 (BSEd)
Secondary Education: 6-12, and foreign languages: K-12 (BSEd)
Special Education: K-12, Learning Behavior Specialist I (BSEd)

ENVIRONMENTAL SUSTAINABILITY
Environmental Policy (BA)
Environmental Science (BS)
Environmental Studies (BA)

FIVE YEAR PROGRAMS
BBA/MBA
BBA/MSA Accountancy
BA Advertising and Public Relations/MS Integrated Marketing Communication
BS/MS Applied Human Perception and Performance
BS/MS Applied Statistics
BS Biology/MBA
BS Biology/MEd Secondary Education
BA Chemistry/MEd Secondary Education
BS/MS Chemistry
BS Computer Science/MS Information Technology
BS Computer Science/MS Software Engineering
BS/MA Criminal Justice
BS/MA English

BUSINESS ADMINISTRATION
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Entrepreneurship (BBA)
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BA Chemistry/MEd Secondary Education
BS/MS Chemistry
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BS Computer Science/MS Software Engineering
BS/MA Criminal Justice
BS/MA English

NURSING
Accelerated BSN
Exercise Science (BS)
Health Systems Management (BS)
Nursing (BSN)
Online RN to BSN

SOCIAL WORK
Social Work (BSW)

CONTACT US
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