CON NeuroSci MS Neuroscience

Under Review | Spring 2027

Proposal Information

Status

Changes

~~Active~~**Inactive**

Workflow Status

In Progress

Refresh **Form Submission, Proposer** collapse

Submitted for Approval | Proposer

✔ Virginia Villegas | 8/20/2026 1:39 PM

Department Chair Pre-Approval, Biomedical Sciences Graduate Program

Approved | Department Chair

✔ Virginia Villegas

approve to deactivate

8/20/2026 3:14 PM

HSC Technical Check Approval, Registrar Technical Check

Approved | HSC Technical Check

✔ Todd Hynson | 8/21/2026 12:20 PM

SOM Dean, School of Medicine

Approved | College or School approver

✔ Teresa A. Vigil-Baca | 8/21/2026 12:23 PM

HSC Library Approval, HSC Library

Approved | Library Approval

✔ Melissa Rethlefsen | 8/21/2026 1:24 PM

SGPC Approval, Faculty Senate Graduate and Professional Committee

Approved | Chair

✔ Robben Brown | 10/16/2026 9:26 AM

FSCC Member notification, Faculty Senate Curriculum Committee

Notification Sent | Faculty Senate Curriculum Committee Member

✉ Joe Anderson
✉ Laura Belmonte
✉ Sara Ice
✉ Mary Rice
✉ John Russell
✉ SueNoell Stone
✉ Jonathan Wheeler
✉ Kirsten Thomson
✉ Paulo Dutra
✉ Randi Archuleta
✉ Joan Lucas
✉ Julia So
✉ Jennifer Henry
✉ Christopher Holden
✉ Justine Ponce

✉ Isabella Goss
✉ Vanessa Ferguson
✉ Lauren McQuistion
✉ Jennifer Laws
✉ Robin A Gatlin
✉ Tiffany L Otero
✉ Sharon Schaaf

Faculty Senate Curriculum Committee Approval, Faculty Senate Curriculum Committee
Approved | Faculty Senate Curriculum Committee Chair

✔ Janet Vassilev

FSCC voted to approve this form 11/13/26.
11/13/2026 1:44 PM

− Nicole Capehart

HSC Vice President Academic Affairs Approval, HSC Vice President Academic Affairs
Approved | HSC Vice President Academic Affairs

✔ Shelly McLaughlin | 11/19/2026 7:52 AM

Faculty Senate, Faculty Senate
Waiting for Approval | Faculty Senate Approval

Nancy Middlebrook
Theresa Sherman

Registrar Office Final Approval/Processing, Registrar
Approval | Registrar final approval

Michael Raine
Maggie Sumruld

Notification, Proposer
Notification | Proposer

Virginia Villegas

EMRT notification, EMRT users
Notification | EMRT user

Enrollment Mgt Reporting Team

Lobotrax notification, LoboTrax Team
Notification | LoboTrax Staff

Sherri DeLeve
Paula Freitag
Hannah Epstein
Allie Martinez
Glenda Johnson

Changes

- Proposed Effective Term and Year
- Sponsoring faculty/staff member
- Sponsoring faculty/staff email
- Campus
- Concentration Justification

Proposal Information

Proposed
Sponsoring faculty/staff member
Kathryn Frietze

Existing
Sponsoring faculty/staff member
Maggie Sumruld

Proposed
Sponsoring faculty/staff email
kfrietze@salud.unm.edu

Existing
Sponsoring faculty/staff email
msumruld@unm.edu

College
School of Medicine

Department
Biomedical Sciences Graduate Program

Proposed
Campus
Health Sciences Center (Albuquerque)

Existing
Campus
Main Campus

Effective Term and Year

Proposed
Proposed Effective Term and Year
Spring 2027

Existing
Proposed Effective Term and Year
Fall 2026

Justification

Proposed
Concentration Justification
Concentration is not offered to MS students in the BSGP. This was an error from Cascade to KUALI transfer.

Existing
Concentration Justification
remove inactive course

Associated Forms

Select any associated Kuali course forms that exist

Select any associated Kuali program forms that exist

Document uploads

Program Information

Degree Name
MS BioMed Sci - Master of Science in Biomedical Sciences

Degree Type

Master of Science

Program Type

Graduate

Program Description
Loading...

Degree Hours
Loading...

Minimum Major Hours
Loading...

Concentration Information

Concentration Title
Neuroscience

Program Level
Graduate

Concentration Requirements

Fetching rules...

Concentration Description
The Neuroscience concentration curriculum leads to the M.S. or Ph.D. in Biomedical Sciences degree, with the majority of students obtaining a Ph.D. Pre-doctoral requirements of the program are one year of BSGP core curriculum followed by an individualized program of upper-level courses and scientific research in the laboratory of a BSGP-approved faculty mentor. Students in the Neuroscience concentration will conduct their research studies under the mentorship of a faculty member or an affiliated faculty member of the Department of Neurosciences, an academic unit of the University of New Mexico School of Medicine dedicated to the advancement of knowledge and understanding of the nervous system and to the comprehensive education and training of students in the neurosciences. Research laboratories of faculty members and affiliated faculty members of the Department of Neurosciences conduct investigations in the fundamental areas of neuroscience, focusing on four main areas of study: 1) nervous system development; 2) learning, memory, and substance abuse; 3) brain injury, repair, and diseases of the nervous system; and 4) behavioral health disorders.

Registrar Office Only

CM Concentration Code
CON NeuroSci MS

Catalog
Main Campus
Health Sciences Center (Albuquerque)

Catalog Activation Date
08/09/26

Registrar Notes Only

BANP

Concentration Code
NEUR