

MASTERS IN PHARMACEUTICAL SCIENCE (MPHR)

Additional Resources

- Catalog Course Search (<https://catalog.unc.edu/course-search/>)
- Course Numbering Guide (<https://catalog.unc.edu/courses/course-numbering/>)
- Scheduled Classes (<https://reports.unc.edu/class-search/>)
- Historical Course Record (https://reports.unc.edu/historical_course_record/)

Any courses approved after June 1, 2026 will not appear in the 2026-27 Academic Catalog but will be available in ConnectCarolina.

Courses

MPHR 899. Seminar in PACE. 1 Credits.

This course is required for all Pharmaceutical Sciences graduate students. Other students must obtain permission from the divisional course director. Class format consists of seminar presentations by students and/or faculty or invited speakers. Students are expected to actively engage in seminar activities and discussions.

Rules & Requirements

Repeat Rules: May be repeated for credit.

Grading Status: Letter grade.

MPHR 991. Research in Pharmaceutical Sciences. 1-9 Credits.

This is a variable credit course required for all Pharmaceutical Sciences graduate students by their second semester. Teaching/learning methods consist of a pharmaceutical sciences-based mentored research training experience involving independent work and research reports that must be filed at the end of the semester.

Rules & Requirements

Repeat Rules: May be repeated for credit.

Grading Status: Letter grade.

MPHR 992. Master's (Non-Thesis). 3 Credits.

Students register for thesis substitute credits after successfully passing their comprehensive written examinations. A minimum of 3 credit hours of thesis substitute research and writing is required for Pharmaceutical Sciences graduate students.

Rules & Requirements

Requisites: Prerequisite, PHRS 991 or MPHR 991.

Repeat Rules: May be repeated for credit.

MPHR 993. Master's Research and Thesis. 3 Credits.

Students register for thesis credits after successfully passing their comprehensive written examination. A minimum of 3 credit hours of thesis research and writing is required for Pharmaceutical Sciences graduate students.

Rules & Requirements

Requisites: Prerequisite, PHRS 991 or MPHR 991.

Repeat Rules: May be repeated for credit.