

Sample Pharmacological Sciences PhD Curriculum

Each student's curriculum plan will vary depending on their research interests.

Year 1*

Fall	Winter	Spring
PHRMSCI 223 Biol Macromol	PHRMSCI 277 Med Chem	PHRMSCI 274 Nanomedicine
PHARM 252 Drug Receptors	PHRMSCI 263 Pharmacogenomics	PHRMSCI 278 Stem Cell Therapy
PHRMSCI 298 Seminar	PHRMSCI 298 Seminar	PHRMSCI 298 Seminar
PHRMSCI 280 Research	PHRMSCI 280 Research	PHRMSCI 280 Research

*Students who enter through the MCP Gateway Program have different coursework requirements in year 1

Year 2

Fall	Winter	Spring
PHRMSCI 298 Seminar	PHRMSCI 298 Seminar	PHRMSCI 298 Seminar
PHRMSCI 280 Research	PHRMSCI 280 Research	PHRMSCI 280 Research

Year 3

Commence dissertation research
Advance to candidacy

Fall	Winter	Spring
PHRMSCI 298 Seminar	PHRMSCI 298 Seminar	PHRMSCI 298 Seminar
PHRMSCI 280 Research	PHRMSCI 280 Research	PHRMSCI 280 Research

Year 4-5

Research, write and defend dissertation

Fall	Winter	Spring
PHRMSCI 298 Seminar	PHRMSCI 298 Seminar	PHRMSCI 298 Seminar
PHRMSCI 280 Research	PHRMSCI 280 Research	PHRMSCI 280 Research