

# PHARMACY ADMINISTRATION

[Overview](#)

[Programs](#)

[Courses](#)

[Faculty](#)

## Courses

- [Phad 355: The Anthropology of Drugs](#)
- [Phad 390: Professional Communications in Pharmacy](#)
- [Phad 391: Pharmacy Administration I](#)
- [Phad 392: Pharmacy Administration II](#)
- [Phad 393: Learning & Teaching: A Professional Elec](#)
- [Phad 395: Pharmacy Ethics](#)
- [Phad 430: Research Methods for Pharmacists](#)
- [Phad 470: Phy & Psychosoc Aspects Women's Health](#)
- [Phad 478: History of Pharmacy](#)
- [Phad 491: Pharmacy Law](#)
- [Phad 492: Current Issues in Health Care](#)
- [Phad 493: Pharmacy Management and Business Methods](#)
- [Phad 494: Pharmaceutical Economics](#)
- [Phad 495: Techniques of Pharmaceutical Sales](#)
- [Phad 496: Principles of Pharmaceutical Marketing](#)
- [Phad 541: Problems in Pharmacy Administration](#)
- [Phad 542: Problems in Pharmacy Administration](#)
- [Phad 543: Seminar in Current Health Topics](#)
- [Phad 544: Seminar in Current Health Topics](#)
- [Phad 545: Aspects of Pediatric Pharmacy Practice](#)
- [Phad 546: Film and Pharmacy](#)
- [Phad 547: Phy & Psychosoc Aspects Women's Health](#)
- [Phad 579: Primary Data Techniques](#)
- [Phad 597: Medical Anthropology](#)
- [Phad 599: Health Care and Contemporary Society](#)
- [Phad 630: Intro to Implementation Science](#)
- [Phad 661: Epidemiology and Health Data Management](#)
- [Phad 674: Research in Pharmacy Administration](#)
- [Phad 675: Health Agency Administration](#)
- [Phad 680: General Linear Models](#)
- [Phad 681: Applied Multivariate Analysis](#)
- [Phad 683: Adv Pharmaceutical Mktng & Patient Beha](#)
- [Phad 687: Secondary Data Techniques](#)
- [Phad 688: Research Methodology and Techniques](#)
- [Phad 689: Pharmaceutical and Healthcare Policy](#)
- [Phad 692: Drug Development and Marketing](#)
- [Phad 693: Health Economics](#)
- [Phad 694: Pharmacoeconomics](#)
- [Phad 695: Special Topics in Pharmacy Administratio](#)
- [Phad 697: Thesis](#)
- [Phad 698: Non-thesis Research](#)
- [Phad 786: Patient Reported Outcomes](#)
- [Phad 797: Dissertation](#)

