

## Phad 781: Applied Multivariate Analysis

### Pharmacy Administration

An intermediate-level course examining techniques generally considered to be multivariate in nature or having a multivariate approach to analyzing data (e.g., multivariate analysis of variance, repeated-measures analysis of variance, discriminant analysis, logistic regression, cluster analysis, and factor analysis).

3 Credits

### Prerequisites

- [Phad 780: General Linear Models](#) (Minimum grade: C)

### Instruction Type(s)

- Lecture: Lecture for Phad 781

### Subject Areas

- [Pharmacy Administration and Pharmacy Policy and Regulatory Affairs \(MS, PhD\)](#)

### Related Areas

- [Clinical and Industrial Drug Development \(MS, PhD\)](#)
- [Industrial and Physical Pharmacy and Cosmetic Sciences \(MS, PhD\)](#)
- [Medicinal and Pharmaceutical Chemistry](#)
- [Natural Products Chemistry and Pharmacognosy \(MS, PhD\)](#)
- [Pharmaceutical Marketing and Management](#)
- [Pharmaceutical Sciences](#)
- [Pharmaceutics and Drug Design \(MS, PhD\)](#)
- [Pharmacoeconomics/Pharmaceutical Economics \(MS, PhD\)](#)
- [Pharmacy \(PharmD - USA - PharmD, BS/BPharm - Canada\)](#)
- [Pharmacy, Pharmaceutical Sciences, and Administration, Other](#)

