Pharmacy Practice
(PMPR)

Courses

PMPR 430. Critical Care I. 2 hours.
Advanced pharmacotherapeutics course that will concentrate on
the medical management and the pharmacist's role in
the management of the critically ill patient. This course will also
incorporate and apply pharmacokinetic principles. Course Information:
Prerequisite(s): HAR 401 and PHAR 402 and PHAR 403 and PHAR 404
and PHAR 405 and PHAR 406; and PHAR 407 and PHAR 408; and
completion of the second year of the program Beginning Spring 2019:
Concurrent enrollment in PHAR 510.

PMPR 440. Applied Pharmacokinetics. 2 hours.
An elective course demonstrating practical application of pharmacokinetic
principles. Course Information: Previously listed as PMPR 340. Scientific
calculator required. Prerequisite(s): PHAR 401, PHAR 402, PHAR 403,
PHAR 404, PHAR 405, and PHAR 406 or consent of the instructor.

PMPR 442. Introduction to Specialty Pharmacy. 2 hours.
Specialty pharmacy practice model and how it impacts access and
management of drugs used to treat complex and chronic disease.
Course Information: Prerequisite(s): P2 or P3 standing. Class Schedule
Information: To be properly registered, students must enroll in one
Discussion/Recitation and one Lecture.

PMPR 445. Interprofessional Approaches to Health Disparities
(IAHD) I. 2 hours.
Designed to build upon the concepts of health disparities, social
determinants of health, public health, Interprofessional education, quality
improvement and community-based participatory research across the
PharmD curriculum. Course Information: Prerequisite(s): Successful
completion of PharmD Curriculum through P2 year. Completion of
competitive application packet for the course.

PMPR 446. Interprofessional Approaches to Health Disparities
(IAHD) II. 2 hours.
Equips learners with essential skills to improve health care for
underserved populations and transform health disparities through
interprofessional education, research and collaborative practice.
Prerequisite(s): PMPR 445.

PMPR 450. Medical writing. 1 hour.
Students will access weekly online modules that will cover the
fundamentals of writing, editing, and publishing scientific medical
information. Prerequisite(s): PHAR 440.

PMPR 487. Clinical Research Design. 2 hours.
Designed to familiarize students with essential research skills, including
the process of analyzing research, presenting a journal club, writing a
letter of intent, and developing a research protocol.