PHARMACOGENOMICS (PHRG)

Explanation of Course Numbers

• Courses in the 1000s are primarily introductory undergraduate courses.
• Those in the 2000-4000s are upper-division undergraduate courses that can also be taken for graduate credit with permission and additional work.
• Those in the 6000s and 8000s are for master’s, doctoral, and professional-level students.
• The 6000s are open to advanced undergraduate students with approval of the instructor and the dean or advising office.

PHRG 2141. Mol. Bio for Pharmacogenomics. 4 Credits.
PHRG 2142. Mol. Tech for Pharmacogenomics. 2 Credits.
PHRG 4151. Intro to Pharmacy Practice Lab. 1 Credit.
PHRG 4152. Pharmaceutics I. 2 Credits.
PHRG 4153. Pharmaceutics II. 4 Credits.
The legal, practical, and scientific bases of drug products and pharmaceutical delivery systems. Physiochemical theories, terminology, pharmaceutical skills, and interpretation of the formulation and performance of pharmaceutical products. Laboratory component PHRG 4173.

PHRG 4154. Integrated Basic Hlth Sc I. 3 Credits.
PHRG 4155. Integrated Basic Hlth Sc II. 3 Credits.
PHRG 4156. Integrated Basic Hlth Sc III. 3 Credits.
PHRG 4157. Integrated Basic Hlth Sc IV. 3 Credits.
PHRG 4160. Integrated Basic Hlth Sc Lab I. 1 Credit.
PHRG 4161. Integrated Basic Hlth Sc Lab II. 1 Credit.
PHRG 4163. Pharmacogenomics Essentials. 2 Credits.
PHRG 4165. Patient Counseling and Comm. 2 Credits.
PHRG 4167. Intro. Pharm. Pract. Exp. I. 2 Credits.
PHRG 4168. Intro. Pharm. Pract. Exp. II. 2 Credits.
PHRG 4169. Nonprescription Products. 3 Credits.
PHRG 4170. Out. Pharm. Prac. Lab. 1 Credit.
PHRG 4171. Sterile Compounding Lab. 1 Credit.
PHRG 4173. Pharmaceutical Sciences II Laboratory. 1 Credit.
Laboratory course to accompany PHRG 4153 Pharmaceutics II.