PHM 145: PHARMACY TECHNICIAN LAB II

Transcript title

Pharmacy Technician Lab II

Credits

2

Grading mode

Standard letter grades

Total contact hours

40

Other hours

40

Corequisites

PHM 110, PHM 130, PHM 140.

Course Description

Provides hands-on experience in intravenous medication preparation, sterile compounding, calculations, and maintaining drug stocks.

Course learning outcomes

- 1. Perform hand washing, garbing, and hood cleaning.
- 2. Prepare parenteral drugs with sterile technique when working in a clean room.
- Perform hospital-setting tasks of a pharmacy technician, including drug delivery, maintaining drug stocks, and preparing intravenous medication.
- 4. Calculate dosages for patient medications from the doctor or pharmacist.
- 5. Assess floor stock.
- 6. Prepare oral syringes accurately.
- 7. Perform medication and crash cart filling.

Content outline

- 1. Sterile compounding
- 2. Proper PPE garbing, hand washing, hood cleaning
- 3. Hazardous compounding
- 4. Cart fill
- 5. Crash cart
- 6. Automated pyxis machine

Required materials

Textbook required.