

School Name: School of Health Sciences
Course Title: Pharmacology
Semester: III

Program Name: BRIT
Course Code: BHRI-304

- What is Hypertension? Explain antihypertensive drugs along with its classifications & clinical uses.

- Define Pharmacology.
- What is the treatment of acute drug poisoning?
- Define the term Dose?
- Define sedatives & hypnotics.
- What are the drugs used in hypertension?
- Explain the sources of drugs in pharmacology.
- Elaborate the mechanism of drug Action.
- Write a note on antipsychotic drugs.
- Classify local anesthetics along with therapeutic uses of local anesthetics.
- Write a note on drug absorption.
 - Explain absorption, Distribution, Metabolism and excretion process.
- Explain ADR along with its type and treatment of acute drug poisoning.
- Give the classification, mechanism of action and indication of general anesthetics.
- What do you understand by the term drug ?
- Define the term receptors along with its examples.
- Write two functions of Adrenaline?
- Define Local anesthetics.
- What are the therapeutic uses of aspirin?
- Explain the oral routes of drug administration.
- Explain the various factors affecting Drug Action.
- Write a note on anti Parkinsonian drugs?
- Write a brief note on antianginal drugs?
- What is the classification of drugs for heart failure?
- Write a detailed note on Pharmacology along with its branches and applications.
- Elaborate the various mechanisms of drug Action.