

OVERALL LEARNING OUTCOMES

At the end of the learning experience the learners shall be able to:

- Discuss the concepts in pharmacodynamics and pharmacokinetics
- Explain the pharmacological principles of drug administration
- Discuss drug actions and interactions on various body systems
- Describe calculations of different drug dosages

ASSESSMENT CRITERIA

- Explain concepts in pharmacodynamics and pharmacokinetics
- Discuss the pharmacology principles of drug
- Describe drug actions and interactions on various body systems
- Explain how drug are calculated

LEARNING CONTRACT

Students Role

- You are responsible for your own meaningful learning
- You need to continuously monitor your progress and reflect on whether you are achieving the leaning outcomes
- You are to carry out all activities stipulated in this module in a logical sequences
- Submit all arrangements on time
- You are expected to attend all classes and actively participate in class seminars/discussions
- Actively participate in group projects

Lecturers Role

- Provide students with modules containing expected learning outcomes, content areas, students activities, assessment criteria and methods
- Provide guidance and support to achieve learning outcomes
- Monitor and evaluate performance of students learning activities
- Facilitate students discussion and seminars

I will complete this module within the specified period in order to gain the appropriate knowledge, skills and attitudes, I am aware that I have to achieve the stipulated outcomes in readiness for clinical placement and assessments.

Students Name.....

Students Signature:.....

Date.....

Time Allocation

Lectures	Seminar	Lab/simulation	Notional hours	Total hours	Credit
20	5	15	60	100	10

METHOD OF ASSESSMENT

Project 40%

Examination 60%