Anatomy

Teaching Hours:

	Lectures (Hours)	Small Group Discussion/ Tutorials/ Intg. learning/ Practical (Hours)	Self directed learning (Hours)	Early Clinical Exposure (Hours)	Formative Assessment (Hours)	Total (Hours)
Phase I	220	415	40	30	25	725

Course Outcome:

(a) Competencies: The undergraduate must demonstrate:

1. Understanding of the gross and microscopic structure and development of human body

2. Comprehension of the normal regulation and integration of the functions of the organs and systems on basis of the structure and genetic pattern

3. Understanding of the clinical correlation of the organs and structures involved and interpret the anatomical basis of the disease presentations.

(b) Integration: The teaching should be aligned and integrated horizontally and vertically in organ systems with clinical correlation that will provide a context for the learner to understand the relationship between structure and function and interpret the anatomical basis of various clinical conditions and procedures.

Examination: At the end of Phase I

Theory / Written	Theory Total	Practical	Practical Total	Internal Assessment
2 Papers of 100 marks each	200	Gross Anatomy: 50 Histology: 30 Viva: 20	100	100
Mandatory 50% n (practical = praction	•	rately in theory and pr	50% combined in theory & practical (not < 40% in each) for eligibility to appear in University Exams	