a5- Recognize the principles of genetics and the role of genetics in

b 2illustrate patients with life / organ threatening conditions

b-3Interpret unavoidable situations of practice and dilemmas of the health care

C7- Record concise medical records including: physical examination, provisional diagnosis, Patient improvement , diagnostic tests and management plan,

C8- Write safe prescription of various drugs based on patient's age, weight and general condition.

d2- Counsel patients and families suffering from different conditions and Cope with their relatives in situations of stress and grief.

	9. Pneumothorax and pleural tumours	1	
	10. Corpulmonale and pulmonary embolism	1	
	11. Radiology of the chest	1	
GIT & Hepatology	1. Clinical approach for gastro-intestinal & Liver disease	1	27

	nephrology		
	4. Nephrotic syndrome 5. Post streptococcal glomerulonephritis,Proteinuria	1	

	- Case.		
	2. Bacterial skin diseases: - Impetigo, icthyma, Erysipelas & cellulites	1	
	3. viral skin diseases: - Herpes viruses: herpes simplex, varicella, herpes zoster.		

- gonorrhoea.
- non gongcoccal urethral discharge
- chancroid.

2. Autoimmune diseases

electrocardiography, illustration of internal medicine objectives using data show and movies .

5

6.6 End round examination for special medicine : assess ILOs determined by each subspecially

medicine	internal medicine
Final written examination	
Final oral examination	End of the academic year

self-teaching pop quiz log book end round	5 self-teaching 15 pop quiz 20 end round	45 Marks

Davidson's Principles and practice of medicine by Nicki R Colledge; Brian R Walker; Stuart Ralston; Stanley Davidson. Publisher: