<u>2019 Scheme</u>	
Q.P. Code: 214001	Reg. no.:
Second Professional MBBS Degree Regular/Supplementary Examinations March 2024 Pathology - Paper II (Systemic Pathology) Time: 3 Hours Total Marks: 100	
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<ul> <li>Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers</li> <li>• Indicate the question number correctly for the answer in the margin space</li> <li>• Answer all parts of a single question together • Leave sufficient space between answers</li> <li>• Draw table/diagrams/flow charts wherever necessary</li> </ul>	
Long Essays  1. A 10-year-old female presented with sud examination shows presence of RBC, casts a) What is your probable diagnosis b) Discuss etiopathogenesis and classi c) Mention the morphological features d) Laboratory diagnosis of the disease	s and mild proteinuria.  fication of the disease
Define and classify cirrhosis of liver.     complications of alcoholic cirrhosis	Discuss pathogenesis, histopathology and (5+4+3+3)
Short essays 3. Vegetation's of the heart 4. Basal cell carcinoma 5. Hodgkin's lymphoma 6. Lobar pneumonia 7. Trophoblastic tumors	(5x8=40)
Short answers  8. Differentiate between ulcerative colitis and 9. Cervical intra epithelial neoplasia 10.Phyllodes tumor 11.Ewing's sarcoma 12.Diagnostic IHC makers of any four tumors	(5x4=20) crohn's disease
Objective type questions 13 mutation commonly seen in Rel 14. Two antibodies seen in Hashimoto's thyroid 15. Two tumors caused by H. Pylori 16. Name two bullous disease of the skin	

17. Negri bodies seen in -----

21. Two types of carcinoma lung 22. Two types of gallbladder stones

20. Prognostic markers of breast carcinoma

18.MEN 1 syndrome components
19.Medullary carcinoma is derived from ----- cells of the thyroid