Q.F	P. Code: 211004 Reg. N	Reg. No.:	
,	Second BHMS Degree Regular/Supplementary Examinations May 2021		
Pathology, Microbiology and Parasitology – I			
(2015 scheme)			
Time: 3 hrs		Max marks: 100	
<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 • Write Part A and Part B in one answer book</li> <li>PART - A</li> </ul>			
Ess	say	(14)	
1.	Define neoplasia. List the differences between benign and maliquations modes of spread of malignant tumours.	gnant tumours. Describe (2+4+8)	
Short Essay (3x7=21)			
3.	Explain phagocytosis.  Describe the pathology and fate of thrombus.  Describe lepromatous leprosy		
Answer briefly		(5x3=15)	
6. 7. 8.	Describe tumour markers Components of granulation tissue. Pathogenesis of cloudy swelling Causes of infarction Explain diapedesis		
PART – B			
Ess	say	(14)	
10.	. Mention the etiologic classification of cirrhosis of liver. Describe appearance of alcoholic cirrhosis.	gross and microscopic (4+10)	
11. 12.	ort Essay  . Differences between nephrotic and nephritic syndrome.  . Leiomyoma of uterus.  . Pathology of vitamin A deficiency	(3x7=21)	
14. 15. 16. 17.	swer briefly  . Phlebo-thrombosis.  . Haemolytic anaemia.  . Types of renal caliculi  . Pathology of myxoedema  . Pathogenesis of rickets	(5x3=15)	

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