Q.P.Code:103379	REG. N	REG. No:	
	edical Physiology Degree Supplement February 2014 (FOUNDATION COURSE)	ry 2014 IN COURSE)	
Time: 3 hrs	PAPER III - PHYSIOLOGY	Max. Marks:- 70	
Essay:	 Answer all the questions Draw diagrams wherever necessary 	/ (2x10=20)	
1. Describe the proces	ss of erythropoiesis in detail		
2. Describe the mecha	anical events of cardiac cycle.		
Short Notes:		(5x6=30)	
3. Proteolytic enzyme	s of pancreatic juice		
4. Explain the neural of	control of respiration		
5. Explain glucose re-	absorption in renal tubules		
6. Describe excitation	 – contraction coupling in skeletal muscle. 		
7. Describe normal EC	CG and its clinical uses.		
Answer briefly:		(5x4=20)	
8. Reflex action			
9. Errors of refraction			
10. Oral contraceptives	3		
11. Functions of lymph			
12. Vasopressin			
