Q.	P.Code:301379 REG. No:
Final Year M.Sc Medical Physiology Degree Examinations, September2016	
Time: 3 hrs Max. Marks:- 100	
	General Physiology, Haematology and Cardiovascular System
Answer all the questionsDraw diagrams wherever necessary	
Es	say: (20)
1.	Define erythropoiesis. Discuss about the different stages of erythropoiesis. Add a
	note on factors affecting erythropoiesis
Short Essays: (8x10=8	
2.	Normal ECG.
3.	Intercellular connections.
4.	Complications of mismatched blood transfusion.
5.	Mechanisms of regulation of cardiac output.
6.	Special features of cutaneous circulation.
7.	Normal heart sounds.
8.	Properties and functions of platelets.
9.	Sodium potassium pump.
