M.D.	PHYSIC	DLOGY

Program Outcomes	Course Outcomes	
 Able to teach the basic physiological mechanisms of Human body with reference to their implications in the Pathogensis of diseases (Pathophysiology) and their Management to undergraduate medical and paramedical Students. Conduct such clinical and experimental research, as would have a significant bearing on human health and patient care. Interact with other departments by rendering services in advanced laboratory investigations and relevant expert opinion. 	 Who shall be aware of the contemporary advances and developments in Physiology Who shall have acquired a spirit of scientific inquiry and is oriented to the principles of research methodology and epidemiology. Who shall have acquired the basic skills in teaching the medical, dental and other paramedical professionals. Maintenance of appropriate records that are contextual to 	
Participate actively in various workshops/seminars/journal clubs/demonstration in the allied departments, to acquire various skills for collaborative research	gender, social and economic status, patient preferences and values.	
Contribute to society by imparting physiological understanding of health problems.		
Plan a research study and conduct basic and clinical systemic investigations. The student should acquire competencies in the following tasks: Hematology and clinical physiology experiments		