PT. B.D.SHARMA, UNIVERSITY OF HEALTH SCIENCES, ROHTAK

Tentative theory date-sheet of B.Sc. Medical Radiotherapy Technology, Radiography & Imaging Technology and Perfusion Technology 1st, 2nd & 3rd Year Supple Examinations, March-2025.

Time of Exam: 10:00 AM to 01:00 PM

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DATE	COURSE		Sr. No	Subject	Sr. No	Subject	Sr. No
14.05.25	Madiaal	Subject		Subject	Sr. NO		
14.05.25	Medical Radiotherapy	Basic Anatomy of Human Body	2401			Brachytherapy Planning &Treatment Techniques	2441
	Technology Radiography &	Anatomy & Physiology	2901			Special Radiological	2941
	Imaging Tech.	of Human Body Part.1	0004			Procedures including	0044
	Perfusion Technology	Anatomy	3001			Basic of Applied Perfusion Technology- Part-I	3041
15.05.25	Medical		•	Anatomy of human	2431		
	Radiotherapy Technology			body & Pathophysiology of Tumors			
	Radiography & Imaging Tech.			Anatomy and physiology of human body –Part.II	2931		
	Perfusion Technology			Applied Anatomy	3031		
16.05.25	Medical	Basic Radiation in	2402			Radiation Detection and	2442
	Radiotherapy Technology	Physics				Measurement	
	Radiography & Imaging Tech.	Radiographic Photography	2902			Radiological Equipment- Newer imaging modalities	2942
	Perfusion Technology	Physiology including Biochemistry	3002			Applied Technology- Part-II	3042
19.05.25	Medical	j		Radiation Units and	2432		
	Radiotherapy Technology			Dosimetry Data			
	Radiography &	1		Conventional	2932		
	Imaging Tech.			Radiological enquipments			
	Perfusion Technology			Applied Physiology & Biochemistry	3032		
20.05.25	Medical	Radiobiology and	2403			Recent Advances in	2443
	Radiotherapy	Basic Principles of				Radiotherapy	
	Technology	Radiotherapy	0000			Techniques	00.40
	Radiography & Imaging Tech.	Radiographic Techniques Part.1	2903			Quality assurance and quality control including	2943
	Perfusion	Pathology &	3003			Applied Technology-	3043
	Technology	Microbiology	3003			Part-III	3043
21.05.25	Medical	Microsiology		Brachytherapy and QA	2433	r dit iii	
	Radiotherapy Technology			Procedures			
	Radiography & Imaging Tech.			Radiographic Techniques Part.II	2933		
	Perfusion Technology			Applied Pathology	3033		
22.05.25	Medical Radiotherapy Technology	Radiotherapy Equipments	2404			Radiation Protection and Quality assurance	2444
	Radiography &	Radiation Physics & Radiation Safety	2904			Hospital practice and care of Patient	2944
	Imaging Tech. Perfusion	Naulation Salety				Cale OI Fauelii	
23.05.25	Technology Medical			Teletherapy Planning	2434		
23.03.23	Radiotherapy Technology			and Treatment Techniques	2404		
	Radiography &	1		Radiological Physics &	2934		
	Imaging Tech. Perfusion			Radiation Protection Pharmacology	3034		
26.05.25	Technology Perfusion			Applied Technology	3035		
20.05.25	Technology			Applied reciliology	3033		

Note:-

Dated: 28.04.2025

- 1. Students are directed not to write anything which discloses their identification in the answer book except their roll no. at the specified place on the title page. Disclosure of identification tantamounts to unfair means which is punishable offense.
- 2. No student should write anything on the Question Paper except their Roll No. failing which unfair means will be registered against them.
- 3. Before answering the question paper, the candidates should ensure that they have been supplied the correct question paper. Complaints in this regard, if any, shall not be entertained after the examination.
- 4. The Mobile phone or any other electronic devices are not allowed in the examination centre at any cost.

Sd/-Controller of Examinations