



## State Medical Faculty of West Bengal

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No.	-F-20/2012	November, 2019
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EXAMINATION : MOST URGENT

### NOTICE

As approved, the **SUPPLEMENTARY PRELIMINARY/FINAL EXAMINATIONS [Theory Part]** of all Para Medical Courses will be held at **HOME CENTRE** of respective Medical Colleges/Government Institutions/Affiliated Non-Government Institutions on and from 26.12.2019 to 30.12.2019 in **ONE SITTING** from 12 Noon to 3 P.M. as furnished below:-

Date & Day	Name of the Course	Subject - Preliminary	Subject - Final
<b>26.12.2019 (Thursday) 12 Noon To 2 PM :For DMLT [Tech]</b>  <b>26.12.2019 (Thursday) 12 Noon to 3 PM :For other Courses except DMLT [Tech] Course</b>	<b>DMLT [Tech]</b>	Paper – I : PATHOLOGY [Clinical Pathology, Haematology]	Paper – I : PATHOLOGY [Histopathology, Cytopathology, Blood Banking]
	<b>DRD [Tech]</b>	Paper – I : Basic Anatomy	Paper – I : Radiographic Anatomy, Radiographic Technique etc.
	<b>DPT</b>	Paper – I : Anatomy	Paper – I : Therapeutic Exercise, Massage, Movements & Manipulation
	<b>DRT[Tech]</b>	Paper – I : Radiotherapy Physics, Part – I	Paper – III : Radiotherapy Physics, Part –II
	<b>DPFT</b>	Paper – I : Anatomy, Physiology	Paper – I : Perfusion Equipments, Clinical Application of Bypass Techniques
	<b>DCLT</b>	Paper – I : Basic Anatomy, Physiology Pharmacology	Paper – I : Radiology, ECG, Defibrillation
	<b>DCCT</b>	Paper – I : Basic of Critical Care Services	Paper – I : Operational Aspects of different Procedures & Equipments
	<b>DIALYSIS</b>	Paper - I : Normal Renal Function and its Derangement	Paper – III : Managing Dialysis Procedure
	<b>DDCT</b>	Paper – I : Basic Sciences	NIL
	<b>DOTT</b>	Paper – I : Basic Sciences	Paper – I : Maintenance of Equipments, Sterilization, IV Fluids & Transfusion
	<b>DNEP</b>	Paper – I : Neuro- Anatomy, Neuro- Physiology, Neuro- Pathology	Paper – I : Neuro- Anatomy, Neuro- Physiology, Neuro-Pathology
	<b>D.OPT</b>	Paper – I : Anatomy including Ocular Anatomy	Paper – I : Practice as an Eye Care Professional
<b>ECG</b>	Paper – I : Basic Anatomy, Physiology	Paper – I : Cardiology	

Date & Day	Name of the Course	Subject - Preliminary	Subject - Final
	<b>DMLT [Tech]</b>	Paper – II : MICROBIOLOGY [General Bacteriology, Systemic Bacteriology, Immunology & Serology, Clinical Bacteriology]	Paper – II : MICROBIOLOGY [Immunology & Serology, Parasitology, Mycology, Animal Care, Clinical Microbiology, Virology.]
	<b>DRD [Tech]</b>	Paper – II : Radiological Physics, Radiation Protection	NIL
	<b>DPT</b>	Paper – II : Physiology	Paper – II : Electrotherapy, Actinotherapy, Cryotherapy & Hydrotherapy
<b>27.12.2019 (Friday) 12 Noon To 2 PM :For DMLT [Tech]</b>	<b>DRT[Tech]</b>	Paper – II : Anatomy, Physiology & Principles of Pathology in Relation to Radiotherapy	Paper – IV : Radiotherapeutic Practices & Principles of Treatment
<b>27.12.2019 (Friday) 12 Noon to 3 PM :For other Courses except DMLT [Tech] Course</b>	<b>DPFT</b>	Paper – II : Pathology, Pharmacology	Paper – II : Post Operative Intensive Care Unit Management, Occupational aspects of Perfusion
	<b>DCLT</b>	Paper – II : Preventative Cardiology, Microbiology	Paper – II : Diseases of Heart, Catheters & Instruments
	<b>DCCT</b>	Paper – II : Principles underlying different Procedures & Equipments And Clinical Application	Paper – II : Maintenance of Equipments, Computer Application
	<b>DIALYSIS</b>	Paper – II : Fundamentals of Dialysis Technique	Paper – IV : Advances in Dialysis
	<b>DDCT</b>	Paper – II : Other than Basic Science [Clinical Diabetology]	Nil
	<b>DOTT</b>	Paper – II : OT Room related matters, Common General Surgical Procedures and CPR	Paper – II : Special Surgeries
	<b>DNEP</b>	Paper – II : Clinical Aspects, Technical Aspects	Paper – II : Clinical Aspects, Technical Aspects
	<b>D.OPT</b>	Paper – II A : Physiology & Microbiology II B : Pharmacology	Paper – II : Surgical Assistance
	<b>ECG</b>	Paper – II : Elementary Physics in relation to ECG Technique	Paper – II : Electrocardiograph, Maintenance of ECG Machine, etc, First Aid Management of Cardiac Emergencies.

Date & Day	Name of the Course	Subject - Preliminary	Subject - Final
<b>28.12.2019 (Saturday) 12 Noon to 3 PM</b>	<b>DMLT (Tech)</b>	Paper IIIA & IIIB : BIOCHEMISTRY Paper IIIA : [Elementary Principles of Chemistry, Physical Chemistry, Organic Chemistry and Elementary Biochemistry.] Paper IIIB : [Principles of Common Clinico-Biochemical Methods.]	Paper IIIA & IIIB : BIOCHEMISTRY Paper IIIA : [Elementary Principles of Chemistry, Physical Chemistry, Organic Chemistry and Elementary Biochemistry.] Paper IIIB : [Principles of Common Clinico-Biochemical Methods.]
	<b>DPT</b>	Paper – III : Biomechanics & Kinesiology including Fundamental of Exercise Therapy.	Paper – III : Physiotherapy in Medical, Surgical, Orthopedic, Gynecological, & Other Special Conditions.
	<b>DPfT</b>	Paper – III : Basic Physics & Chemistry, Biomedical Electronics, Introduction to Perfusion Technology	NIL
	<b>D.OPT</b>	Paper – III : Optics & Mechanical Optics	Paper – III : Community Ophthalmology & Eye Banking.
<b>30.12.2019 (Monday) 12 Noon to 3 PM</b>	<b>DPT</b>	Paper – IV : Physics related to Electrotherapy & Actinotherapy, Cryotherapy & Hydrotherapy	Paper – IV : Concepts of Rehabilitation, Pathology, Microbiology, Psychology, Budget Planning & Administration
	<b>DPfT</b>	Paper – IV : Instrumentation & Measurement details of Perfusion Techniques	NIL
	<b>D.OPT</b>	NIL	Paper – IV : Squint, Orthoptics & Refraction

**ORAL & PRACTICAL EXAMINATIONS WILL BE HELD WITHIN 15 DAYS FROM THE DATE OF COMPLETION OF THEORY EXAMINATIONS.**

*Sd/-*  
**[D. K. Ghosh]**  
**Secretary, SMFWB**