



**MD(A)(T)**  
**APRIL, 2013**

**UNIVERSITY OF DELHI**  
**FACULTY OF MEDICAL SCIENCES**

**DATE-SHEET (THEORY) FOR POST-GRADUATE DEGREE ANNUAL EXAMINATIONS APRIL, 2013**

**PLACE OF EXAMINATION : UNIVERSITY COLLEGE OF MEDICAL SCIENCES, DILSHAD GARDEN**

**TIME OF COMMENCEMENT: 10.00 A.M.**

<b><u>DATE &amp; DAY</u></b>	<b><u>EXAMINATION</u></b>	<b><u>PAPER</u></b>	<b><u>AND SUBJECT</u></b>
10 <sup>th</sup> April, Wednesday	M.D.(GENERAL MEDICINE)	I	Basic Sciences applied to Medicine
	M.D.(ANAESTHESIOLOGY)	I	Physiology, Clinical Biochemistry and Pathology in relation to Anaesthesiology
	M.D.(PAEDIATRICS)	I	Basic Sciences
	M.D (PATHOLOGY)	I	Principles of Pathology
	M.D.(PHYSIOLOGY)	I	General Physiology
	M.D. (PHARMACOLOGY)	I	General Pharmacology including General Principles of Pharmacodynamics and Pharmacokinetics of Drug Action
	M.D. (MICROBIOLOGY)	I	General Bacteriology, Immunology (General and Advanced)
	M.D. (RADIO DIAGNOSIS)	I	Physics, Radiation as related to Radio –Bio diagnosis.(Pathology, Anatomy, Bio-Chemistry etc.)
	M.D.(COMMUNITY MEDICINE)	I	Principles and Methods of Epidemiology Communicable and Non-Communicable Diseases, National Health Programmes
	M.D.( BIO-CHEMISTRY)	I	Elements of Bio-Physics & Bio-Statistics, Chemistry of Cellular Constituents
	M.D. (HEALTH ADMINISTRATION)	I	Basic Sciences Related to Health Administration
	M.D (PULMONARY MEDICINE)	I	Applied Anatomy, Physiology, Biochemistry, Pharmacology, Pathology, Immunology, Microbiology and Patho-physiology in relation to Tuberculosis and Respiratory Diseases

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**DATE-SHEET (THEORY) FOR POST-GRADUATE DEGREE ANNUAL EXAMINATIONS, APRIL, 2013**  
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<u>DATE &amp; DAY</u>	<u>EXAMINATION PAPER</u>	<u>AND</u>	<u>SUBJECT</u>
10 <sup>th</sup> April, Wednesday (Cont'd....)	M.D. (FORENSIC MEDICINE)	I	Basic Sciences as applied to Forensic Medicine
	M.D. (PSYCHIATRY)	I	Basic Sciences as related to Psychiatry
	M.D. (DERMATOLOGY, VENEROLOGY & LEPROSY)	I	Principles and Practice of Medicine including Therapeutics (As applied to Dermatology)
	M.D. (ANATOMY)	I	Anatomy as applied to various Clinical disciplines including Radiological and Forensic Anatomy.
	M.D (RADIO THERAPY)	I	Radiation Physics and Basic Science related to Radiotherapy-Pathology, Anatomy, Biochemistry etc.
12 <sup>th</sup> April, Friday	M.D. (GENERAL MEDICINE)	II	Recent Advances
	M.D.(ANAESTHESIOLOGY)	II	Pharmacology, Physics and Applied Anatomy in relation to the Speciality of Anaesthesiology
	M.D.(PAEDIATRICS)	II	Neonatal, Social and Preventive
	M.D. (PATHOLOGY)	II	Recent Advances in Pathology including Immunology
	M.D.(PHYSIOLOGY)	II	Advanced Systemic Physiology A
	M.D. (PHARMACOLOGY)	II	Systemic Pharmacology
	M.D. (MICROBIOLOGY)	II	Systemic Bacteriology & Mycology (General & Systemic)
	M.D. (RADIO DIAGNOSIS)	II	Urinary Tract, Liver, Spleen, Pancreas, Alimentary Tract, Cardio-Vascular System, Respiratory System.

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**DATE-SHEET (THEORY) FOR POST-GRADUATE DEGREE ANNUAL EXAMINATIONS IN 2013 Cont'd.....**

<u>DATE &amp; DAY</u>	<u>EXAMINATION</u>	<u>PAPER</u>	<u>AND</u>	<u>SUBJECT</u>
12 <sup>th</sup> April, Friday (Cont'd.....)	M.D.(COMMUNITY MEDICINE)	II		Principles and Practice of Health Administration
	M.D.( BIOCHEMISTRY)	II		Human Physiology with particular reference to Metabolic Processes
	M.D. (HEALTH ADMINISTRATION)	II		Research Methodology, Epidemiology and Education and Training in Community Health
	M.D. (PULMONARY MEDICINE)	II		Clinical Aspects of Tuberculosis
	M.D. (FORENSIC MEDICINE)	II		Medical Jurisprudence and Clinical Forensic Medicine
	M.D. (PSYCHIATRY)	II		Clinical Psychiatry
	M.D. (DERMATOLOGY VENEROLOGY & LEPROSY)	II		Anatomy, Embryology, Biochemistry, Pathology, Bacteriology, Pharmacology etc.
	M.D. (ANATOMY )	II		Gross Human Anatomy Including Elements of Comparative Anatomy
	M.D. (RADIO THERAPY)	II		Urinary Tract, Genital Tracts, Breast, Respiratory system, Childhood Tumours, Head and Neck, Mediastinum, Haemopoietic System
15 <sup>th</sup> April, Monday	M.D.(GENERAL MEDICINE)	III		Principles and Practice of Internal Medicine
	M.D.(ANAESTHESIOLOGY)	III		Clinical Sciences in relation to Anaesthesiology
	M.D.(PAEDIATRICS)	III		Infectious Diseases and Paediatric Sub-Specialties
	M.D. (PATHOLOGY)	III		Clinical Pathology including Haematology

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**DATE-SHEET (THEORY) FOR POST-GRADUATE DEGREE ANNUAL EXAMINATIONS IN  
THE FACULTY OF MEDICAL SCIENCES, APRIL, 2013 Cont'd.....**

<u>DATE &amp; DAY</u>	<u>EXAMINATION</u>	<u>PAPER</u>	<u>AND</u>	<u>SUBJECT</u>
15 <sup>th</sup> April Monday (Cont'd)	M.D.(PHYSIOLOGY)	III		Advanced Systemic Physiology B
	M.D. (PHARMACOLOGY)	III		Applied Pharmacology, Therapeutics and Toxicology
	M.D. (MICROBIOLOGY)	III		Virology (General and Systemic) and Parasitology (General and Systemic)
	M.D. (RADIO-DIAGNOSIS)	III		Skeletal System, Obstetrics, Gynaecology, Biliary Tract, Central Nervous System, Teeth, Jaws, Eyes. P.N.S., Ear and Temporal Bone
	M.D.(COMMUNITY MEDICINE)	III		Medical and Health Statistics, Nutrition, Occupational Health and Environmental Sanitation
	M.D.( BIOCHEMISTRY)	III		Control of Biological Reactions
	M.D. (HEALTH ADMINISTRATION)	III		Public Health Administration
	M.D. (PULMONARY MEDICINE)	III		Clinical Aspects of Respiratory Diseases other than Tuberculosis
	M.D. (FORENSIC MEDICINE)	III		Forensic Pathology and Forensic Toxicology
	M.D. (PSYCHIATRY)	III		Psychiatry Theory and Psychiatric Specialities
	M.D. (DERMATOLOGY VENEROLOGY AND LEPROSY)	III		Clinical Dermatology and Therapeutics
	M.D. (ANATOMY)	III		Developmental and Micro-Anatomy including Lementary Genetics.
	M.D (RADIO THERAPY)	III		Skeletal System, Reticulo-Endothelial System, Central Nervous System, Skin, Gastro-Intestinal Tract, Chemotherapy.

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**DATE-SHEET (THEORY) FOR POST-GRADUATE DEGREE ANNUAL EXAMINATIONS IN**  
**THE FACULTY OF MEDICAL SCIENCES, APRIL, 2013 Cont'd.....**

<b><u>DATE &amp; DAY</u></b>	<b><u>EXAMINATION</u></b>	<b><u>PAPER AND SUBJECT</u></b>
17 <sup>th</sup> April Wednesday	M.D.(GENERAL MEDICINE)	IV Tuberculosis, Psychiatry, Dermatology, Paediatrics and Therapeutics
	M.D.(ANAESTHESIOLOGY)	IV Principles and Practice of Anaesthesiology
	M.D.(PAEDIATRICS)	IV Systemic and Psychological Disorders
	M.D. (PATHOLOGY)	IV Systemic Pathology
	M.D.(PHYSIOLOGY)	IV Clinical and Applied Physiology
	M.D. (PHARMACOLOGY)	IV (a) Two questions on Experimental Pharmacology including Bio-assay and Bio-statistics  (b) One question concerning the Thesis subject.
	M.D. (MICROBIOLOGY)	IV Applied Microbiology (Applied Aspects relating to all Branches e.g. Clinical Microbiology, Microbiology of Water, Sewage, Food, Environmental Microbiology, etc.)
	M.D. (RADIO-DIAGNOSIS)	IV Radiology applied to other Clinical Sciences and recent advances-Uses of radioactive Isotopes in Radio- Diagnosis-Imaging system including Ultrasonic.
	M.D.(COMMUNITY MEDICINE)	IV Social and Behavioural Sciences, Research Methods, Mental Health and Education.
	MD (BIOCHEMISTRY)	IV Chemical Biochemistry.
	M.D.( HEALTH ADMINISTRATION)	IV Medical Care and Hospital Administration
	M.D.(PULMONARY MEDICINE)	IV Epidemiology, Control Programmes, Social Preventive Rehabilitative Aspects of Tuberculosis and Respiratory Diseases

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**DATE-SHEET (THEORY) FOR POST-GRADUATE DEGREE ANNUAL EXAMINATIONS IN  
THE FACULTY OF MEDICAL SCIENCES, APRIL, 2013 Cont'd.....**

<u>DATE &amp; DAY</u>	<u>EXAMINATION</u>	<u>PAPER</u>	<u>AND</u>	<u>SUBJECT</u>
17 <sup>th</sup> April, Wednesday Cont'd.....	M.D. (FORENSIC MEDICINE)	IV		Applied Aspects of Forensic Medicine and Recent Advances
	M.D. (PSYCHIATRY)	IV		Neurology and General Medicine as related to Psychiatry
	M.D. (DERMATOLOGY VENEROLOGY & LEPROSY)	IV		Venereology and Leprosy
	M.D. ANATOMY	IV		Neuro-Anatomy and Recent Advances in Anatomy
	M.D. (RADIO THERAPY)	IV		Radiotherapy including Radiobiology, Radioactive isotopes and recent advances, Chemotherapy, Hormonal therapy, imaging System and their uses in the treatment planning (including computerised treatment planning).

**NOTE:** The dates for the Clinical Practical etc. examination is being issued separately.

**Deputy Registrar (Medical)**

**Dean (Medical)**