



04/998

PME

ABSTRACT

Para Medical Education – Starting of Diploma in Radio Diagnosis Technology course at Government Medical College, Omandurar Government Estate, Chennai from the academic year 2022-2023-- Permission - Granted – Orders – Issued.

HEALTH AND FAMILY WELFARE (PME.1) DEPARTMENT

G.O.(Ms) No. 149

Dated: 13.05.2022

சுபகிருது, சித்திரை-30,
Thiruvalluvar Aandu 2053

Read:

From the Director of Medical Education letter
Ref.No.033743/PME/3/2022, Dated: 23.04.2022.

ORDER:

The Director of Medical Education in his letter read above has requested permission to start of Diploma in Radio Diagnosis Technology course at Government Medical College, Omandurar Government Estate, Chennai with an annual intake of 10 seats from the academic year 2022-2023.

2. The Government after careful examination, accept the proposal of the Director of Medical Education and accordingly hereby grant permission to the Director of Medical Education to start two years duration and three months internship of Diploma in Radio Diagnosis Technology course at Government Medical College, Omandurar Government Estate, Chennai with an annual intake of 10 seats from the academic year 2022-2023, without any additional expenditure to Government.

3. The Director of Medical Education is directed to take necessary further action accordingly.

(BY ORDER OF THE GOVERNOR)

J. RADHAKRISHNAN
PRINCIPAL SECRETARY TO GOVERNMENT

To
The Director of Medical, Education, Chennai - 600 010.
The Additional Director of Medical Education /Secretary,
Selection Committee, Office of the Director of Medical Education,
Chennai - 600 010.

The Dean, Government Medical College, Omandur Government Estate,
Chennai - 600 002

Copy to:

The Special Personal Assistant to Hon'ble Minister (Health and
Family Welfare), Chennai - 600 009

The Health and Family Welfare (Data Cell / J) Department, Chennai - 600 009
Stock File / Spare Copy

//FORWARDED / BY ORDER //

P. Levariano
SECTION OFFICER

Diploma in Radiodiagnosis Technology (DRDT) with 10 seats approved from the Academic year 2022-2023

First Batch of DRDT joined in January 2023 with an intake of 8 students.

Students – DRDT-1st Batch:

1. Ms. M. Manjula (Service Candidate)
2. Ms. R. Anitha
3. Ms. R. Eswari
4. Mrs.G. Apoorva
5. Ms. G. Padmavathi
6. Ms. M. Jeffrin Rajkumar
7. Ms. S.R. Jagan
8. Mr. M. Naganithish

Theory & practical classes are conducted in Basic Medical Science Block for Anatomy & Physiology followed by General & Radiation physics at the Department of Radiology Physics. Clinical Radiography theory and practicalsand practical training were conducted in Department of Radiodiagnosis.

Internal examination for DRDT -1st year examination will be conducted at the Department of Radiodiagnosis as below

October 9, 2023 - Paper - I - Human Anatomy and Physiology
October 10, 2023 - Paper - II - General & Radiation Physics
October 11, 2023 - Paper - III - Physics of Diagnostic Radiology
October 12, 2023 - Paper -IV - Clinical Radiography.

As per the notification of Board of Paramedical Education, Kings Institute of Preventive Medicine & Research, Guindy

First Batch of OMC - DRDT - 1st year Examination time table for December 2023 as below (Attachment) - PDF attached

EXAM TIME TABLE DECEMBER 2023 EXAMINATION				
DIPLOMA IN RADIO DIAGNOSIS TECHNOLOGY (DRDT) – REVISED SYLLABUS TIME TABLE				
S.NO	COURSE	THEORY		PRACTICAL
		DATE	TIME	DATE
1.	DIPLOMA IN RADIO DIAGNOSIS TECHNOLOGY DRDT I YEAR	14\12\2023 Paper-I Human anatomy and physiology	2.00 p.m. to 5 p.m.	19\12\2023 Human anatomy and physiology
		15\12\2023 Paper-II General & Radiation Physics	2.00 p.m. to 5 p.m.	20\12\2023 General & Radiation Physics
		16\12\2023 Paper-III Physics of Diagnostic Radiology	2.00 p.m. to 5 p.m.	21\12\2023 Physics of Diagnostic Radiology
		17\12\2023 Paper-IV Clinical Radiography	2.00 p.m. to 5 p.m.	22\12\2023 Clinical Radiography

Second batch of OMC - DRDT students joined in January 2024 with an intake of 8 students.

Students – DRDT-2nd Batch

1. Ms. K. Hemalatha
2. Ms. T. Madhumitha
3. Ms. R. Mageshwari
4. Mr. H. Mohammed Hassain
5. Mr. M. Rajkumar
6. Mr. S. Roganth
7. Mr. B.H. Shanmugam
8. Ms. B. Sandiya

Theory and practical Classes are conducted at Department of Radiodiagnosis and Radiology Physics.

Internal examination for DRDT -2nd year examination will be conducted at the Department of Radiodiagnosis as below

November 5, 2024 - Paper - I - Clinical Radiography & Patient care

November 6, 2024 - Paper - II - Techniques in Imaging Modality

November 7, 2024 - Paper - III - Radiation Hazards, Control and Safety (RD)

November 8, 2024 - Paper -IV - Project

As per the notification of Board of Paramedical Education, Kings Institute of Preventive Medicine & Research, Guindy

First Batch of OMC - DRDT - 2nd Year Examination time table for January 2025 as below (Attachment) - PDF attached

EXAM TIME TABLE JANUARY 2025				
DIPLOMA IN RADIO DIAGNOSIS TECHNOLOGY REVISED SYLLABUS				
Sl. No	Course	THEORY		PRACTICAL
		DATE	TIME	DATE
1	DIPLOMA IN RADIO DIAGNOSIS TECHNOLOGY - DRDT II YEAR	01/01/2025 - Paper I Clinical Radiography & Patient Care	10.00 am - 1.00 pm	07/01/2025 Clinical Radiography & Patient Care
		03/01/2025 - Paper II Techniques in Imaging Modalities	10.00 am - 1.00 pm	08/01/2025 Techniques in Imaging Modalities
		04/01/2025 - Paper III Radiation Hazard, Control & Safety (RH)	10.00 am - 1.00 pm	09/01/2025 Radiation Hazard, Control & Safety (RH)
		06/01/2025 - Paper IV Project	10.00 am - 1.00 pm	10/01/2025 Project
EXAM TIME TABLE JANUARY 2025				
DIPLOMA IN RADIO THERAPY TECHNOLOGY REVISED SYLLABUS				
Sl. No	Course	THEORY		PRACTICAL/ORAL
		DATE/SUBJECT	TIME	DATE/SUBJECT
1	DIPLOMA IN RADIOTHERAPY TECHNOLOGY - DRTT II YEAR	02/01/2025 - Paper I Physics of Radiation Oncology	10.00 am - 1.00 pm	07/01/2025 Physics of Radiation Oncology
		03/01/2025 - Paper II Radiotherapy techniques	10.00 am - 1.00 pm	08/01/2025 Radiotherapy Techniques
		04/01/2025 - Paper III: Radiation Hazard, Control & Safety (RH)	10.00 am - 1.00 pm	09/01/2025 Radiation Hazard, Control & Safety (RH)
		06/01/2025 - Paper IV: Project	10.00 am - 1.00 pm	10/01/2025 Project

Second Batch of OMC - DRDT Exams:

Internal examination for DRDT -1st year examination will be conducted at the Department of Radiodiagnosis as below

November 11, 2024 - Paper - I - Human Anatomy and Physiology
November 12, 2023 - Paper - II - General & Radiation Physics
November 13, 2024 - Paper - III - Physics of Diagnostic Radiology
November 14, 2024 - Paper -IV - Clinical Radiography.

As per the notification of Board of Paramedical Education, Kings Institute of Preventive Medicine & Research, Guindy

Second Batch of OMC - DRDT - 1st year Examination time table for February 2025 as below (Attachment) - PDF attached

EXAM TIME TABLE FEBRUARY 2025 EXAMINATION				
DIPLOMA IN RADIO DIAGNOSIS TECHNOLOGY(REVISED SYLLABUS) TIME TABLE				
Sl. No	Course	THEORY		PRACTICAL
		DATE	TIME	DATE
1	DIPLOMA IN RADIO DIAGNOSIS TECHNOLOGY - DRDT I YEAR	18\02\2025 Paper I Human Anatomy & Physiology	2.00 Pm - 5.00 pm	24\02\2025 Human Anatomy & Physiology
		19\02\2025 Paper II General & Radiation Physics	2.00 Pm - 5.00 pm	25\02\2025 General & Radiation Physics
		20\2\2025 Paper III Physics of Diagnostic Radiology	2.00 Pm - 5.00 pm	26\02\2025 Physics of Diagnostic Radiology
		21\02\25 Paper IV Clinical Radiography	2.00 Pm - 5.00 pm	27\02\2025 Clinical Radiography

First Batch Students Completed their theory Exams by January 10, 2025 and Started their internship for a period of 3 months and completed by March 2025.



Third batch of DRDT with intake of 5 students commenced in March 2025

Classes are systematically scheduled.

Students – DRDT-3rd Batch

1. Mrs. S. Saritha
2. Mrs. A. Deivapriya
3. Ms. M.R. Sujatha
4. Ms. M. Kodiarasi
5. Mr. K.S. Began