

Faculty of Medical Sciences University of Delhi

MINUTES

A meeting of the Inspection Committee constituted by the Hon'ble Vice-Chancellor, University of Delhi in terms of Statute 30(1)(c)(iii) of the Statutes of the University was held on Thursday, 26th September, 2024 at 11:00 am in the office of the Director, Lady Hardinge Medical College, New Delhi to conduct inspection at Lady Hardinge Medical College (LHMC) to ascertain availability of infrastructure, equipment, teaching faculty, library, laboratories, classrooms etc. for starting of B.Sc. (Medical Technology) Radiography Course, in the Department of Radio-diagnosis with intake (10) Ten seats per academic year at LHMC.

The following members were present:

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| 1 Prof. Sunita Kalra
Dean, Faculty of Medical Sciences,
University of Delhi | - Chairperson |
| 2 Prof. R. S. Solanki,
Head, Department of Radiology,
University of Delhi | - Member |
| 3 Dr. Ankur Goyal,
Additional Professor,
Department of Radiodiagnosis,
AIIMS, New Delhi | - Expert Member |
| 4 Dr. Rohini Gupta
Director-Professor,
Department of Radiodiagnosis,
VMCC and Safdarjung Hospital, New Delhi | - Expert Member |

The Director, Lady Hardinge Medical College (LHMC) welcomed the members and thereafter meeting was held in the Committee Room of the LHMC.

A brief presentation was made by Dr. Nishat Amina, Professor, Department of Radiodiagnosis, LHMC regarding establishment of the department, availability of equipment's, workload, involvement in teaching programme, availability of faculty members, Senior Residents, technical staff, future plan of the department etc. After thorough discussion by the Committee members having all inputs from the Director, LHMC/HOD (Radio-diagnosis), the Committee inspected the Department of Radio-diagnosis, LHMC

The Committee inspected the various wings of the Department of Radiodiagnosis, Lady Hardinge Medical College, to ascertain the availability of teaching faculty/infrastructure, equipment, bed strength, OPD/IPD, Library/Journals, Laboratories and classrooms etc. for starting of B.Sc. (Medical Technology) Radiography Course.

26.9.2024

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A. The observations of the Inspection Committee:

1.	Lady Hardinge Medical College is presently imparting UG (MBBS), PG(MD/MS) DM(Neonatology) & M.Ch. Paediatric Surgery) and Ph.D Courses.
2.	The Department of Radiodiagnosis has the following full-time faculty members: -
(a)	Prof. R. S. Solanki, Director Professor having more than 30 years teaching experience and more than 51 publications.
(b)	Dr. Pooja Abbey, Professor having more than 16 years teaching experience and more than 25 publications.
(c)	Dr. Shail Tomer, Professor having more than 17 years teaching experience and more than 12 publications.
(d)	Dr. Bhawna Satija, Professor having more than 13 years teaching experience and 30 publications.
(e)	Dr. Vikas Chaudhary, Professor having more than 13 years teaching experience and 53 publications.
(f)	Dr. Nishat Amina, Professor having more than 09 years teaching experience and 05 publications.
(g)	Dr. Samrin Haq, Assistant Professor having more than 05 years teaching experience and 05 publications.
(h)	Dr. Vikas Yadav, Assistant Professor having more than 05 years teaching experience and 03 publications.
(i)	Dr. Anushka, Assistant Professor having more than 03 years & 06 months teaching experience and 01 publications.
(j)	There are 28 Senior Residents and 24 Junior Residents the Department of Radiodiagnosis, LHMC.
(h)	There are 20 Radiographers/Technicians regular in the Department of Radiodiagnosis, LHMC(Annexure-I).
3.	It was observed that the Department of Radio-diagnosis fulfills the required conditions of teaching faculty for imparting B.Sc. (MT) Radiography Course as per University of Delhi. <u>An undertaking in this regard was also provided to the Inspection Committee.</u>

B.

The Clinical facilities available in the Department of Radio-diagnosis:-

- 1) There is a separate department of Radio-diagnosis in LHMC having one Director Professor and five Professors. The department has a separate library, journal club, seminar hall.
- 2) The department has required equipment's for starting of B.Sc. (Medical Technology) Radiography course at LHMC.

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S. K. S.
26.9.2014

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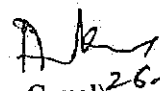
- 3) The department has more than adequate workload of CT scan, MRI, Ultrasound, Color Doppler, CR & DR System, fluoroscopy, X-rays and guided interventions etc.
- 4) The Government of India, Atomic Energy Regulatory Board has permitted the department for operation of X-rays emitting equipment. Further, the AERB has approved the appointment of Mr. Vijay Kumar Bhalla as Radiological Safety Officer in the Department, LHMC.
- 5) The Department of Radio-diagnosis has sufficient equipment's, Faculty members, permission of the Regulatory Bodies (Atomic Energy Regulatory Board), PNDDT approval, Library, Seminar Hall etc. for starting of B.Sc. (Medical Technology) Radiography course at LHMC.

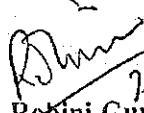
C. SUGGESTIONS

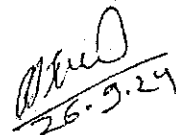
- a) Necessary permission of Regulatory Bodies (Atomic Energy Regulatory Board) is to be required to start this course.
- b) Necessary permission is required from the National Commission for Allied and Healthcare Profession (NCAHP).
- c) Permission from Funding agencies i.e. Ministry of Health and Family Welfare, Govt. of India.
- d) The department should arrange equipment's for mammography, Dental X rays.
- e) B.Sc. (Medical Technology) Radiography students of LHMC be permitted for training/research specially in the Department of Radio-diagnosis for the training in the imaging field of Obstt. & Gynae., Paediatric, Medicine, Orthopaedics and Surgery, Dental. In this regard the HODs of LHMC may prepare roster to meet the required training/research for the students.
- f) The faculty members may be encouraged for inter-disciplinary meetings for betterment of the academic interest of the students.

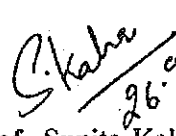
D. Recommendations

Keeping in view the availability of required equipment's, Faculty members, Library etc. the Inspection Committee unanimously recommends starting of B.Sc. (Medical Technology) Radiography Course with an intake of 10 (Ten) seats per academic year w.e.f. 2025-26 onwards, at Lady Hardinge Medical College (LHMC), subject to approval by the Funding Agency i.e. Ministry of Health and Family Welfare, Govt. of India, Regulatory Bodies (Atomic Energy Regulatory Board) and National Commission for Allied and Healthcare Profession (NCAHP).


(Dr. Ankur Goyal)
Expert Member


(Dr. Rekini Gupta)
Expert Member


(Prof. R. S. Solanki)
Member


(Prof. Sunita Kalra)
Chairperson