



Department of Anatomy

**University College Of Medical Sciences
Guru Teg Bahadur Hospital, Delhi**

Affiliated to University Of Delhi

Head of the department: Dr. Renu Chauhan

Outline

- Faculty & staff
- Teaching faculty:
 - 2 Professors, 2 Assistant Professors
 - Residents: SRs and JRs
 - Non-teaching staff
- Infrastructure
 - Faculty rooms and Office
 - Research lab, Library
 - Teaching rooms: Seminar room, Demonstration rooms
 - Dissection Hall, Histology lab, Museum
- Teaching curriculum & assessment
- Publications by faculty

LIST OF TEACHING STAFF

| | |
|----------------------|---|
| PROFESSORS | DR. RENU CHAUHAN (MS) DR. SUNITA KALRA (MS) |
| ASSISTANT PROFESSORS | DR. RAKHEE SHARMA (MD) DR. ANKANA SAHA (MD) |
| SENIOR RESIDENTS | HARENDER PRATAP (MSC ANATOMY) DR. MONIKA JAISWAL (MSC ANATOMY) |

LIST OF PG TEACHERS AS PER PG NORMS

| NAME | TEACHING EXPERIENCE (POST MD) |
|------------------|-------------------------------|
| DR. RENU CHAUHAN | 22 YEARS |
| DR. SUNITA KALRA | 21 YEARS |

LIST OF PG RESIDENTS

| 2 ND YEAR PG (BATCH 2019-2022) | 3 RD YEAR PG (BATCH 2018-20210) |
|--|--|
| DR. SANA ZAFIR DR. NAMASCHIVAYAM GR | DR. PRAVALLIKA GALLA DR. PANKAJ GUPTA |

LIST OF NON TEACHING STAFF

- TECHNICAL ASSISTANTS:

- MR. LAXMAN SINGH
- MR. LILU RAM
- MR. RANDHIR SINGH
- MRS. ASHA RANI

- LAB ASSISTANT:

- MR. MUKESH SHARMA

- LAB ATTENDANTS:

- MR. LALIT KUMAR
- MR. RUPESH KUMAR

- STENOGRAPHER:

- MRS. GEETA CHAWLA

INFRASTRUCTURE

Head of the Department Room



37.16 sq.m

Faculty room



18.58 Sq.m

Faculty room



18.58 Sq.m

Faculty room



18.58 Sq.m

Resident's Room



**37.16 Sq. m each
2 Rooms**

Office Room



18.5 Sq. m

Seminar Room cum Departmental Library



**39.01 Sq. m,
139 Books**

Histology Preparatory Room



37.16 Sq.m

Research Lab



37.16 Sq.m

Technician's Room



20 Sq m

Dissection Hall

222.96 Sq m
capacity -
150 students





Cadaveric oath being taken by the students and the teaching staff in the non-pandemic time.



Skeleton in the dissection hall



Student's being demonstrated liver in situ in the non-pandemic time

Embalming Room



17.65 Sq. m

Tank room



**19 Sq. m,
3 storage tanks
Each can store 7 bodies**

Histology Lab



185.8 Sq. m
Capacity-
75-80 students



Students using their microscopes in the non pandemic times in the histology lab (90 Microscopes)



ENT doctors having a workshop on microsuturing in the histology lab in the non-pandemic time

Displayed models in the museum



185.8 Sq. m



Displayed specimens in the museum



Skeleton in the museum

**39 Sq. m
Model
Preparation
Room**

Embryology models on the wall





Embryology models on the wall

Major equipments and Teaching Aids

| | |
|-----------------|---|
| Museum | Embryology models of all the regions , skeletons, gross dissected specimens of all the regions, wall charts |
| Dissection Hall | Human cadavers, prosected specimens, dissecting instruments, Band saw, embalming machine |
| Histology Lab | microscopes, histology slides, microtomes, water bath, hot air oven. |



**2 Demo
Rooms
each of
54 Sq. m
Capacity-
75
students**

Demonstration being taken in the demonstration room for the batch 2020-2021



Demonstration being taken in the demonstration room for the batch 2020-2021

Teaching programme for MBBS students

| Teaching modality | Number of hours per week |
|----------------------|--------------------------|
| Lectures | 7 |
| Demonstrations | 2 |
| Dissection | 8 |
| Histology Practicals | 2 |

Assessment of MBBS Students

- Stages(viva voce) during each part
- Grand stages (written) after completion of each part
- 2 terminal exams & 1 sent up exam
(Theory and Practical)
- 1st professional exam

Publications by faculty in last 3 years

| Name of Faculty | Number of publications |
|------------------|------------------------|
| Dr. Renu Chauhan | 3 |
| Dr. Sunita Kalra | 5 |