



Recommended Books for 1st MBBS Students(2020-21)

Deciding which textbook to buy is not an easy task. Choice of a textbook depends on the individual and his or her aptitude. It is desirable, and would certainly be helpful if each student has one textbook out of the recommended list of textbooks. We suggest that you browse through, try each one out and take your time before you decide which one you would like to buy. Remember there is no ideal textbook, all share their imperfections and yet each one of them has much to offer. (NOTE: Eligible candidates will receive books from social welfare department. For details contact college office)

A. Department of Anatomy

Recommended Books:

General Anatomy

1. Text Book of General by Anatomy with Systemic Anatomy, Radiological Anatomy, Medical Genetics Vishram Singh
2. Text Book of General Anatomy by B D Chaurasia
3. Text Book of General Anatomy by Shobha Rawlani
4. Text Book of General Anatomy by A K Datta

GROSS ANATOMY

1. Text Book of Gross Anatomy Regional & Applied (Dissection & Clinical) B D Chaurasia (volume I,II,III)
2. Text Book of Gross Anatomy Vishram Singh (Volume I,II,III)
3. Text book of Gross Anatomy by Inderbir singh (Volume I,II,III)
4. Text Book of clinically Oriented Anatomy by Keith L Moore (Volume I,II,III)
5. Text Book of Gross Anatomy by A K Datta (Volume I,II,III)

HISTOLOGY

1. Text Book of Histology by Inderbir Singh
2. Text Book of Histology by Brijesh Kumar



EMBRYOLOGY

1. Text Book of Embryology by Inderbir Singh
2. Text Book of Embryology by Vishram Singh
3. Langman's Medical Embryology
4. Text Book of Embryology by A.K Datta

DISSECTION MANUAL

1. Cunningham's practical manual by Oxford publishers (Volume I,II,III)

NEUROANATOMY

1. Text Book of Clinical Neuroanatomy by Vishram Singh
2. Text Book of Neuroanatomy by Inderbir Singh
3. Text Book of Neuroanatomy by A.K Datta

GENETICS

1. Text Book of Genetics by Roopa Kulkarni
2. Principles of Clinical Genetics, Sontakke
3. Text Book of Genetics by S D Gangane

SURFACE AND RADIOLOGICAL ANATOMY by SONTAKKE

1. Text Book of surface and radiological anatomy by A.Halim

Reference Books (Available in central library)

Atlas of Gross Anatomy: Grants atlas, Netters atlas, McMinn's atlas

Atlas of Histology: De-fiore's atlas

Text Book of Gross Anatomy: Grays anatomy, Students Grays anatomy, Lasts Anatomy,

Clinical and surgical Anatomy: Richard s Snell, Keith L Moore, Vishram Singh, Neeta V kulkarni, Lee Megregor's

Text book of Histology : Junqueria, Gunasegaran, Wheater's Functional Histology, Histology Practical Manual – Balakrishna shetty

Text book of Embryology : Keith L Moore & TVN Pessaud, Larsens Human Embryology

Text Book of Neuroanatomy: Richard S Snell

Text Buook of Osteology: Inderbir Singh



Text Book of Surface and Radiological anatomy : Robinson

Text Book of Genetics: Emery.

Other materials required

Dissection Set – 3 forceps 6 inch long, Sharp - 1, Blunt- 1, Toothed- 1.

Scalpel handle (steel) with blade

Scissor (steel) optional

Apron white half sleeve

Name plate

Black colour shoes (Both boys & Girls)

Bone set (please carry proof of admission while travelling with bone)

Hematoxylin pencil

Eosin pencil

B. Department of Physiology

Recommended Text Books:

1. Guyton and Hall Text book of Medical Physiology -3rd SA Ed, Mario Vaz, Anura Kurpad, Tony Raj
2. Comprehensive text book of Medical Physiology – G.K.Pal, Vol. 1 & 2
3. Text Book Of Physiology – A.K.JAIN Vol. 1 & 2
4. Medical Physiology for Undergraduate students – Indu Khurana
5. Human Physiology – C C Chatterjees Vol. 1 & 2

Reference Text Books:

1. Text Book of Medical Physiology – GUYTON & HALL
2. Ganong's review of Medical Physiology – BARRETT

Recommended Practical Manual:

1. A text Book of Practical Physiology – C.L. GHAI
2. Text Book of Practical Physiology – G.K PAL

Reference Practical Manual:

1. McLeod Clinical Examination



2. Hutchinson & Hunter, Clinical Examination

Materials:

1. Lancet
2. Knee Hammer
3. Measuring tape
4. Stethoscope
5. Pen Torch
6. Tuning Fork
 - a) 512Hz
 - b) 128Hz
7. Thermometer

C. Department of Biochemistry

Recommended books of Biochemistry :

1. Vasudevan text book of Biochemistry
2. Harpers text book Biochemistry
3. Rafi text book Biochemistry
4. Competency Based Practical Biochemistry Textbook- William
5. Practical Textbook of Biochemistry for Medical students Revised MCI Curriculum – DM Vasudevan

D. Department of Community Medicine

Recommended Text Books:

1. Park's Textbook of Preventive & social Medicine – 25th Ed, Author:- Park.
Publisher :- Bhanot.
2. Community Medicine with recent Advances- 5th Ed, Author:- Suryakanth Ah.
Publisher :- Jaypee.