

MBBS Booklist Sem 1-5 2008

This list contains a small number of texts which have been **prescribed** for use in the medical course and a larger number of **recommended** books. It is expected that you will have a copy of the prescribed texts and develop a good knowledge of their content. You should review recommended texts before making any purchases, as it is important that you choose books that best suit your style of learning. We strongly recommend that you purchase texts that you use frequently as demand upon library copies can be very high. Nearly all books on the list will be used for several years of the course. Tutors and lecturers may give you some advice on which to choose.

P prescribed

R recommended

Body Systems Subjects (Sem 1-5)

General Reference

R Stedman. Medical Dictionary for the Health Professions & Nursing. 5th ed. Philadelphia: Lippincott Williams & Wilkins; 2005. [**Australia & New Zealand Edition**]

R Azer SA. Core clinical cases in basic biomedical science. Hodder-Arnold, 2006

Anatomy

P Eizenberg N, Briggs C, Adams C & Ahern G. **General Anatomy: Principles and Applications. McGraw-Hill; 2007. (Available from University Bookshop).**

P Eizenberg N & Briggs C. **Practical Anatomy: Guide & Dissector. (Available from University Bookshop).**

P Eizenberg N, Briggs C, Barker P & Grkovic I **An@tomedia CD-ROMs: (Available from University Bookshop or free use via SCRC).**

R Moore KL. Clinically oriented anatomy. 3rd ed. Philadelphia: Williams and Wilkins; 1999.

Biochemistry

P Nelson D and Cox M. **Lehninger Principles of Biochemistry. 4th ed. New York: Freeman; 2005.**

or

P Berg J, Tymoczko J and Stryer L. **Biochemistry. 6th ed. New York: W.H. Freeman; 2006.**

R Devlin T. Textbook of Biochemistry with Clinical Correlations. 6th ed. New York: Wiley-Liss; 2006.

Biology

R Alberts B et al. Molecular biology of the cell. 4th ed. New York: Garland Science; 2002.

R Gilbert SF. Developmental biology. 7th ed. Sunderland, Mass.: Sinauer Associates; 2003.

Embryology

R Larson WJ. Human embryology. 3rd ed. New York: Churchill Livingstone; 2001

Histology

R Gartner LP and Hiatt JL. Color textbook of histology. 2nd ed Philadelphia: WB Saunders; 2002.

Immunology

R Janeway CA. Immunobiology : the immune system in health and disease. 6th ed. New York: Garland Science; 2005.

R Male D, Brostoff J, Roth DB , Roitt I. Immunology. 7th ed. Edinburgh; New York: Mosby; 2006.

Medical Genetics

- R Nussbaum R, McInnes R, Willard H. Thompson & Thompson genetics in medicine. 6th ed. Philadelphia : Saunders; 2004.
- R Jorde LB, Carey JC & White RL. Medical genetics. 3rd ed. St Louis: Mosby Publishers; 2003.

Medicine

- R Kumar P, Clark M. Clinical medicine. 5th ed. Philadelphia: WB Saunders; 2002.
- R Souhami R, Moxham J. Textbook of medicine. 4th ed. Edinburgh: Churchill Livingstone; 2002.

Microbiology

- P Mims C, Dockrell, et al. Medical microbiology. 3rd ed. London: Mosby; 2003.**
- R Engleberg NC, DiRita V, Dermody TS. Schaechter's Mechanisms of Microbial Disease. 4th ed. Philadelphia: Lippincott Williams and Wilkins; 2007

Molecular Medicine

- R Cox T, & Sinclair J. Molecular biology in medicine. Oxford: Blackwell Science Publishers; 1996.

Pathology

- P Kumar K, Fausto N, et. al. Robbins and Coltran pathologic basis of disease. 7th ed. Philadelphia: WB Saunders; 2005.**
- or
- P Rubin E, Gorstein F, Rubin R, Swarting R, Strayer D. Rubin's Pathology: Clinicopathologic foundations of medicine. 4th ed. Philadelphia: Lippincott Williams & Wilkins; 2005.**
- R Patient under the microscope CD ROM

Pharmacology

- P Rang H, Dale M, Ritter J, Moore P. Pharmacology. 5th ed. Edinburgh; New York: Churchill Livingstone; 2003.**
- R DE Golan et al. Principles of pharmacology: the pathophysiologic basis of drug therapy. Philadelphia: Lippincott Williams & Wilkins; 2004.
- R Katzung BG. Basic and clinical pharmacology. 8th ed. New York: McGraw Hill/Appleton & Lange; 2003.

Physiology

- P Rhoades and Pflanzer. Human physiology. 4th ed. Pacific Grove, California: Thompson Learning; 2003**
- R Boron W, Boulpaep E. Medical Physiology. 1st Ed. Saunders; 2003
- R Berne R, Levy M. Physiology. 5th ed. St. Louis: Mosby; 2004.
- R Bell C, Kidd C, Morgan T. Medical Physiology. 1st ed. Blackwell Publishing; 2005.
- R West JB. Respiratory physiology. 7th ed. Philadelphia: Lippincott Williams & Wilkins; 2005.
- R Azer SA. The Liver: understanding bile salts and bilirubin metabolism. FEU, Faculty of Medicine, Dentistry and Health Sciences, The University of Melbourne, 2005. [CD ROM]

Neuroscience

- R Purves D, et.al. Neuroscience. 3rd ed. Sinauer Associates Inc; 2004.
- R Bear MF, Connors BW and Paradiso MA. Neuroscience, Exploring the Brain. 3rd ed. Lippincott; 2007.
- R Kandel ER, Schwartz JH and Jessell TM. Principles of Neural Science. 4th ed. McGraw-Hill; 2000.
- R Haines DE. Neuroanatomy: An atlas of structures, sections and systems. 5th ed. Lippincott; 2000.

R Nolte J, Angevine JB. The human brain: In photographs and diagrams. Mosby; 2000.

Reproductive Endocrinology

R Pepperell RJ, Hudson B and Wood EC. The infertile couple. 2nd ed. Churchill Livingstone; 1987.

R Larkins RG. A practical approach to endocrine disorders. Williams & Wilkins; 1985.