

RECOMMENDED BOOKS

BT-211: Molecular Biology

- Molecular Biology of the Cell by B. Alberts, D. Brey, J. Lewis
- Molecular Cell Biology by H. Lodish, A. Berk, S. Zipersky

BT-212: Genetics

- Genetics by M.W. Strickberger
- Genetics by U. Goodenough
- Modern Genetic Analysis by A.J.F. Griffiths, W.M. Gelbart

BT-213: Method & Instrumentation in BioTechnology

- Advanced Instrumentation, Data Interpretation & Control of Biotechnology Process by J.F. Van Impe
- Crystal Structure Analysis by J.P. Glusker & K.N. Trueblood
- Essential of Biophysics by P.Narayanan

BT-214: Statics For Biology

- Introduction to Statistical Theory by P.G. Goel, S.C. Port & C.J. Stone
- Schaum's Outline of Probability Random Variables & Random Processes by H.P. Hsu

BT-215: Data Structures & Algorithm

- Data Structures in C/C++ by A.M. Tanenbaum, Y Langsam (*Preferred*)
- Data Structures in C by Yashwant Kanetkar
- Data Structure in C from Schaum Series