

RECOMMENDED BOOKS

BT-311: Recombinant DNA Technology II

- Analysis of Genes & Genomes by Richard Reece
- Gene Cloning & DNA Analysis by T.A. Brown

BT-312: Enzymology & Enzyme Technology

- Enzymology by T. Devesena
- Enzymes : Biochemistry, Biotechnology, Clinical Chemistry by T. Palmer

BT-313: Plant & Animal Biotechnology

- Plant Biotechnology by H.S. Chawla

BT-314: Computational Biology I

- Essential Bioinformatics by Jin Xiong
- Bioinformatics Sequence & Genome Analysis by David W Mount

BT-315: Fundamentals of Biochemical Engineering

- Bioprocess Engineering by Shuler & Kargi
- Biochemical Engineering fundamentals by Bailey & Ollis
- Chemical Reaction Engineering by Octave Levenspie