

For those who would like to 'brush up' on subject matter prior to enrollment in the program, here is a list of suitable texts:

- *An Introduction to Computational Biochemistry*; C. Stan Tsai (ISBN 0-471-40120-X)
- *Applied Molecular Genetics*; Roger L. Miesfeld (ISBN 0-471-15676-0)
- *Cell and Molecular Biology: Concepts and Experiments*; Gerald Karp (ISBN 0-471-19279-1)
- *Combinatorial Chemistry: Synthesis, Analysis, Screening*; Gunther Jung (3-527-29869-X)
- *Human Molecular Genetics 2*; Tom Strachan and Andrew P. Read (ISBN 0471-33061-2)
- *Integrated Microfabricated Biodevices: Advanced Technologies for Genomics, Drug Discovery, Bioanalysis, and Clinical Diagnostics*; Michael J. Heller and Andras Guttman (ISBN 0-8247-0606-4)
- *Molecular Biotechnology: Principles & Applications of Recombinant DNA*; Bernard R. Glick and Jack J. Pasternak (ISBN 1-55581-071-3)
- *Pharmaceutical Dosage Forms and Drug Delivery Systems*; Howard C. Ansel, Loyd V. Allen, Jr, Nicholas G. Popovich (ISBN 0-683-30572-7)
- *Principles of Fluorescence Spectroscopy*; Joseph R. Lakowicz (ISBN 0-306-46093-9)
- *Principles of Virology: Molecular Biology, Pathogenesis, and Control*; S.J. Flint, L.W. Enquist, R.M. Krug, V.R. Racaniello, A.M. Skalka (ISBN 1-55581-127-2)
- *Route Maps in Gene Technology*; Matthew R. Walker with Ralph Rapley (ISBN 0-632-03792-X)
- *Molecular Cell Biology*; Harvey Lodish, Arnold Berk, Chris A. Kaiser, Monty Krieger, Matthew P. Scott, Anthony Bretscher, Hidde Ploegh, Paul Matsudaira (ISBN 0-716-77601-4)