

Books Recommended for CSIR-UGC NET Exam

Books recommended for the following topics are:

Cell Biology	Molecular Biology of the Cell by Alberts Bruce Molecular Cell Biology by Lodish
Biochemistry	Lehninger Principles of Biochemistry by Lehninger Nelson Cox Biochemistry by Stryer
Physiology	Plant Physiology by Taiz and Zeiger Medical Physiology by Guyton
Molecular Biology	Molecular Biology of the Gene by Watson Molecular Biology by Weaver Genomes by T. A. Brown
Biotechnology	Modern Biotechnology by Old and Primrose
Genetics	Principal of genetics by Gardner, Simmons, Snustad Concepts of Genetics by Clug and Cummings Genetics: A Conceptual Approach by Benjamin A. Pierce
Ecology	Fundamentals of Ecology by Eugene P Odum Ecology and Environment by P. D. Sharma
Evolution	Evolution by Veer Bala Rastongi
Microbiology	Microbiology Prescott Microbiology: An Introduction by Tortora Foundations in Microbiology by Talaro Taylor
Instrumentation	Principle and Techniques in Physical Biochemistry by Wilson and walker
Immunology	Immunology by Kubey
Biology	Raven Helena Curtis Campbell
General Books	CBSE XI and XII Biology CBSE XI and XII Biotechnology