

## MEHSANA URBAN INSTITUTE OF SCIENCES

Sr. No.	Title	Author	Edition	Publisher
1.	Microbiology: An Introduction	Tortora	8th	Pearson
2.	Cell Biology, genetics, Molecular Biology, Evaluation and Ecology	Verma And Agarwal	2nd	S. Chand
3.	Genomes 3	T A Brown	3rd	Garland Science
4.	Molecular Biology of the Cell	Alberts	4th	Taylor & Francis Group
5.	Technical Communication	Meenakshi Raman	2nd	Oxford
6.	Molecular Biology of the Cell	Alberts	5th	Taylor & Francis Group
7.	Introduction to Bioinformatics	Stephen A. Krawetz	1st	Humana Press
8.	Microbiology: An Introduction	Tortora	9th	Pearson
9.	Fundamental of Biochemistry	J L Jain	1st	S. Chand
10.	Molecular Biology of The Gene	watson	5th	Pearson
11.	The Cell Place	Becker, Wayne	1st	Pearson
12.	Handbook of Hidden Markov Models in Bioinformatics	Martin Gollery	1st	CRC
13.	Discovering Genomics, Proteomics & Bioinformatics	Campbell, A Malcolm	1st	Pearson
14.	Genetics	Klug, Williams	1st	Pearson
15.	SQL, PL/SQL The Programming language of Oracle\SQL, PL/SQL	Byross,Ivan	3rd	BPB Publications
16.	Molecular Biology and Biotechnology\Molecular Biology and Biotechnology : A Guide for Students	Kreuzer, Helen	3rd	ASM Press
17.	Bioinformatics:Database, Tools and Alorithms\Bioinformatics	Bosu, Orpita	1st	Oxford