

KONGU ARTS AND SCIENCE COLLEGE, ERODE

DEPARTMENT OF BIOTECHNOLOGY

Department Library- Books Details

S.NO	NAME OF THE BOOK	NAME OF THE AUTHOR(S)
1	Gene Cloning an Introduction-2 nd edition	T.A. Brown
2	Q&A Biotechnology	S.B. Sullia and P.S. Sastry
3	Genetics and molecular biology	David R. Hyde
4	Small scale Industries and entrepreneurship	Dr. Vasant Desai
5	Entrepreneurship Development & Small Business management	Dr. Bhawan Bhutnagan Ankur Budhiraja
6	Enzyme Technology	Neoralabeetta Krishna Prasad
7	Down Stream Process Technology	Neoralabeetta Krishna Prasad
8	Text Book of Biotechnology	T.T.Pandain&D.Kandanel
9	Genetics (a conceptual approach)	Benjamin A.Pierce
10	Medical Laboratory Technology	Dr.S.Rajan
11	Experimental procedures in Bioprocess technology and downstream processing	Dr.P.Ponmurugan,Mrs.Nithya
12	One hundred reasons to be a scientist	R.Sreenivasan
13	Essentials of Biochemistry	U.Satyanarayana and U.Chakrapani
14	Principles of Genetics	Robert H.Tamarin
15	Biotechnology	U.Satyanarayana
16	Lippincott's illustrated reviews: Biochemistry	Pamela C.Champe and Richard A.Harvey
17	Biochemical calculation and biostatistics	E.Padmini
18	Haper's illustrated Biochemistry	Robert K.Murray,Daryl K.Granner and Victor W.Rodwell
19	Microbiology	Michael J.Pelczal, E.C.S.Chan, Noel
20	Principles of gene manipulation	S.B.Primrose,R.M.Twyman,R.W.Old
21	Recombinant DNA	james D.Watson, Michael Gilman, Jan Witkowski and Markzoller

22	Genetics and molecular biology	David R.Hyde
23	Introduction to biotechnology	RayVHerren
24	Essential immunology	IvanRiott
25	Plant biotechnology	J.Hammond P.Mc Garvey V.Yusibov
26	Plant Cell culture	D.E.Evans,J.O.D.Colemaa & Koaus
27	The Cell	Alberts,Johnson,Lewis,Raft,Watter
28	Microbial Technology	Peppler,Periman
29	Elements of biotechnology	P.K.Guptha
30	Biotechnology	Iese Cruger
31	Basic biotechnology	Dr.S.Ignachimuthu
32	Plant biotechnology	P.C.Trivedi
33	Advanced molecular biology	R.M.Twyman
34	Animal biotechnology	A.K.Srivastava,R.K.Singh,M.P.Yadav
35	Genes VII	Benjamin Lewin
36	Principles of Biochemistry	Lehniger,Nelson,Cox
37	Environmental biodiversity	P.R.Yadav,Shyathro,R.Mishra
38	Text book of biotechnology	S.G.Batia
39	Environmental pollution	S.V.S.Rana,
40	Pharmacology	H.P.Rang,N.M.Dale,J.M.Ritter,P.R.Moore
41	Principles of Conservation biology	Martha.J Groom, Gary.K.Meffe
42	Plant tissue culture	Bhojwani Razdan
43	Molecular biology & Physiology	Abha Bharadwaj, Samresh Choudri
44	Biotechnological innovations in animal productivity	Butterworth-Hienmann
45	First aid	L.C.Guptha, Abithabh Guptha
46	Nanotechnology	Richard Booker, Earl Baysen
47	Animal cell biotechnology	R.E.Spier, J.B. Griffiths
48	Biotechnology from A to Z	William Bains
49	Modern dictionary of biotechnology	Dr.Ranjana Arya
50	Encyclopedia	Rosemary Ellen Guiley
51	Genetics	Monroe W. Strickburger
52	Practical Chemistry	O.P.Pandey, D.N.Bajpai, S.Giri

53	Lab manual in general microbiology	N.Kannan
54	Genetics	Manju Yadav
55	Fundamentals of biochemistry	Dr.A.C.Deb
56	Microbiology	Pliescott, Harley, Klein
57	Text book of microbiology	R.C.Dubey, C.K.Maheswari
58	Herbs that heal	Arden Moore, Bridget Doherty
59	Molecular cell biology	Lodish, Berk, Kaiser, Scott, Bretscher
60	Gene therapy	Gavin Brooks
61	Cell biology	Smith&Wood
62	Medical biochemistry	D.S. Sheriff
63	Food microbiology	William C. Frazier, Dennis.C Westhoff
64	Microbial physiology	Albert G.Moat, John W.Fosler
65	Industrial microbiology	Michael J.Waiter, Hail.L. Morgan
66	A text book of pharmaceutical chemistry	Jayashree Ghosh
67	Environment & Ecology	Durga Nath Dhar, Shalin Kumar, Triholi Vaish
68	Biochemistry	Garrett, Grishan
69	Cell and Molecular Biology	Pragya Khanna
70	Experimental Biochemistry	Beedu Sashidhal Rao,Vijay Deshpandle
71	Plant Biotechnology(Practical Manual)	C.C.Giri,Archana Giri
72	Industrial Biotechnology(Problems and Remedies)	Indu Shekhar Thakul
73	Pharmacy and Biotechnology Mathematics	Riyaz Ahamad Khan,Abdul Wadood Khan
74	Nano Technology(Importance and Applications)	M.H.Fulekar
75	Essentials of Biotechnology	Ulhas K.Patil,Kalyani Muskan
76	Fundamental bio chemistry	Deb.A.C
77	Environmental micro biology-New edition	D.P.Singh
78	Waste Water Microbiology-4 th edition	Gabriel Bitton
79	Principle of Fermentation Technology-2 nd edition	P.F.Stan Bury& S.J.Hall
80	Environmental Biotechnology: Principle of application	Bruce E.RittMann&Perry L.McCarty
81	Introduction to Environmental Engineering And Science	Gilbert M.Marters

