

LIST OF LIBRARY BOOKS

ORGANIC CHEMISTRY

S.NO.	Name of Book	Name of Author
1.	Organic Medicinal and Pharmaceutical Chemistry	Wilson & Givold John. H. Block
2.	Samson Wright Applied Physiology	Cyril A. Keele
3.	The Science & Practice of Pharmacy Volume-II	Keming
4.	Organic Chemistry V-I	I. L. Finar
5.	Organic Chemistry V-II	I. L. Finar
6.	Condensed Chemical Dictionary Ed-11	N. Irving Sax
7.	Some recent develop of Natural Product	Rangaswami
8.	Rubber Processing & Production Organization	Phillip K. Freakley
9.	Plastic Waste	Jacob Leindner
10.	RD & CD in Chemistry & Biochemistry	Pierre Craffe
11.	Organic Chemisry	James B. Hendriceson
12.	Chemistry of Terpens and Terpenoids	AA. Newman

STERIO CHEMISTRY

S.NO.	Name of Book	Name of Author
13.	Stereo Chemistry of Organic Compounds	Ernest L. Eliel Somule H. wilen
14.	Advanced Organic Chemistry	Jerry March
15.	Synthetic Drugs	G. R. Chatwal
16.	Deductive Organic Chemistry	Keneth Conrow
17.	Physical Methods in Organic Chemistry	J.C.P. Seurerery
18.	Medicinal Chemistry	G.R. Chatwal
19.	Synthetic Drugs	G.R. Chatwal
20.	Pharmaceutical Chemistry	G.R. Chatwal
21.	Organic Chemistry (Vol-II)	IL. Final
22.	Theoretical Principals of Organic Chemistry	0. Reutov
23.	Pharmaceutical Chemistry	G.R. Chatwal
24.	Processing the manmade fiber	V. Usenko

25.	Mechanism in Organic Chemistry	Peter Sykes
26.	Glimps of Gas Chromatography(Part-I)	D. R. P. S. Ramanathan
27.	Glimps of Gas Chromatography(Part-II)	D. R. P. S. Ramanathan
28.	Recovery of Economic Value/ Plastic Waste	I.L.C. Leidner

INORGANIC CHEMISTRY

S.N0.	Name of Book	Name of Author
29.	Inorganic Chemistry	R. T. Sandesson
30.	Concept & Methods of Inorganic Chemistry	Bodie E. Douglas
31.	Coordination Compounds	S. Kettle
32.	Basic Inorganic Chemistry	F. Albert Cotton
33.	Advanced Inorganic Chemistry	F. Albert Cotton
34.	Theoretical inorganic Chemistry	M.C. Dyde
35.	Advanced Inorganic Chemistry	Gurdeep Harish
36.	Comprehensive Inorganic Chemistry	O.P. Agarwal
37.	The Importance of Antibonding Orbitals	Milton Orchin H. H. Jaffe
38.	Inorganic Chemistry	Therald Moelles
39.	Catalysis & Catalyte	Marul Prettere
40.	Advanced Inorganic Chemistry	G. R. Chatwal
41.	Modern Aspect of Inorganic Chemistr	H. I. Emeleu
42.	A new guide to modern valency Theory	G. I. Brown
43.	A Course in Inorganic Chemistry	A.J. Mukhedka
44.	Advanced Chemistry of rare elements	Satya Prakash
45.	Chemistry of Engineering Material	B. Robert
46.	Advanced Inorganic Chemistry	O.P. Agrawal
47.	Outlines of Chemical Technology	M. Gopal Rao
48.	A Textbook of Chemical Technology	S.D. Shukla ,G. N. Pandey

PHYSICAL CHEMISTRY

S.N0.	Name of Book	Name of Author
49.	Physical Chemistry	Keith J. Laidler
50.	Physical Chemistry	P. C.Rakshit
51.	Physical Chemistry	Samuel Glasston
52.	A Textbook of Physical Chemistry	Samuel Glasston
53.	Advanced Physical Chemistry	S. Satish
54.	An Introduction to Chemical Thermodynamics	R. P. Rastogi
55.	Thermodynamics	PC. Rakshit
56.	Physical Chemistry	H. William
57.	A Textbook of Physical Chemistry	K.K. Sharma
58.	Advanced Physical Chemistry	V.K. Gupta
59.	Advanced Physical Chemistry	Harish C.Gurdeep
60.	Chemical Kinetics	Keith J. Laidler
61.	Topics in Physical Chemistry	H. J. Arnikar
62.	Sterio Chemistry	V. M. Potapov
63.	Fundamental of Molecular Spectroscopy	C. N. Banwell
64.	Spectrometric identification of Organic Compounds	Robert M. Silverstein
65.	Instrumental Method of Analysis	Hobart H. Willarel

ANALYTICAL CHEMISTRY

S.N0.	Name of Book	Name of Author
66	Analytical Chemistry	Gary D. Christian
67	Commercial Methods of Analysis	Foster D. Snell
68	Instrumental Method of Analysis	Hobart
69	Instrumental Method of Chemical Analysis	B.K. Sharma
70	Physio Chemical Analytsis	Yuri Lyalikov
71	Introduction to Chromatography	V.K. Shrivastava

PRACTICAL

S.NO.	Name of Book	Name of Author
72	Qualitative Analysis	V.N. Alexeyew
73	Organic Analysis (Quantitative & Qualitative)	Hans T. Clarke
74	Organic Analysis (Quantitative & Qualitative)	Hans T. Clarke
75	Organic Practical Chemistry	I.L.Vogal
76	Practical Organic Chemistry	F. G. Mann
77	Advanced Practical Chemistry (Vol-1	Giris Saxena, Harbans Singh
78	Advanced Practical Chemistry (Vol-II)	Giris Saxena, Harbans Singh
79	Small Scale Preparations	I. L.Vogal
80	Small Scale Preparations	I. L.Vogal
81	Quantitative Organic Analysis (part III)	I. L.Vogal
82	Quantitative Organic Analysis(part III)	I. L.Vogal
83	Quantitative Organic Analysis(part III)	I. L.Vogal
84	Quantitative Organic Analysis (Vol-II)	I. L.Vogal
85	Quantitative Organic Analysis (Vol-II)	I. L.Vogal
86	Quantitative Organic Analysis (Vol-I)	I. L.Vogal
87	Quantitative Organic Analysis (Vol-II	I. L.Vogal
88	Methods of Sampling & Test	ISI
89	Qualitative Inorganic Analysis	I. L.Vogal
90.	Qualitative Analysis	V. Alexeyev

ENGINEERING CHEMISTRY

S.N0.	Name of Book	Name of Author
91.	A Textbook of Engineering Chemistry	Durga Nath Dhark Kumar Shalin
92.	Chemistry in Engineering and Technology (Volume-I)	J.C. Kuriacose J.Rajaram
93.	Chemistry in Engineering and Technology (Volume-II)	J.C. Kuriacose J.Rajaram
94.	Chemistry in Engineering and Technology (Volume-II)	J.C. Kuriacose J.Rajaram
95.	Chemistry in Engineering and Technology (Volume-I)	J.C. Kuriacose J.Rajaram
96.	Chemistry in Engineering and Technology (Volume-I)	J.C. Kuriacose J.Rajaram
97.	Chemistry in Engineering and Technology (Volume-I)	J.C. Kuriacose J.Rajaram
98.	A Textbook of Engineering Chemistry	S.S. Dara
99.	A Textbook of Engineering Chemistry	S.S. Dara
100.	A Textbook of Engineering Chemistry	Durga Nath Dhar