

College of Sciences / university of Diyala

Chemistry department

Class No.	Title of Reference	Name of Author	Edition	Edition's Year
1	Chemistry	Chang Raymond	17	٢٠٠٢
2	Chemistry	O Timberlare Karen	٩	٢٠٠٦
3	chemistry Physical	F.Daniels	٣	١٩٦٦
4	organic and Biochemistry General	. JDenniston Katherine	٣	٢٠٠١
5	chemistry Medical	ThorriasL.Lemake	٦	٢٠٠٧
6	Book of Organic Medical and Pharmaceutical Text Chemistry	O. Welson Charles	٦	١٩٧١
7	General organic and Biochemistry S.S.G	J. Denniston Katherine	٣	٢٠٠١
8	Chemistry S.S.U	Cruickshank Brandon	١٧	٢٠٠٢
9	Biochemistry	Cantarow Graham	٤	١٩٦٨
10	and Investigations Experiments	Crether Barrie	٢	١٩٩١
11	Principles of Ger. Manual For Laboratory Chemistry	Beran J.A	٦	١٩٩٩
12	and Radiochemistry Nuclear	Gerhart	٢	١٩٦٤
13	of chemistry in the Laboratory Foundations	Hein Morries	١٠	١٩٩٩
14	Natural selection of the chemical elementary The	R.J.P.Williams	١	١٩٩٧
15	A structural View Chemistry	R. Stranks D	٢	١٩٧٠
16	chemistry of college Foundations	Hein Morries	١٠	٢٠٠٢
17	Group chemistry Main	A.G.Massey	٢	٢٠٠٠
18	Chemistry	D.R.Stranks	٢	١٩٧٠
19	scale Organic Laboratory Micro	W.Mayo DNAA	٥	٢٠٠٩
20	to Chemistry Introduction	T.R.Dickson	٧	١٩٩٥
21	Chemistry	E.Brady James	٦	٢٠١٢
22	chemistry an introduction Polymer	Stevens Malmio	١	١٩٧٥
23	planetary Atmospheres of Photochemistry	L. Yung Uk	٤	١٩٠٠
24	of chemicals Assessment Hazard	Saxena Jitendra	١	١٩٨٣
25	Formula Diamond	S. Barnard Amanda	١	٢٠٠٠
26	chemistry of color Addiction The	R.M.Christie	١	٢٠٠٠
27	chemistry of analytical Fundamentals	a. Skoog Douglas	٤	١٩٨٢
28	Organic Chemistry Modern	orriffin W Rodger	١	١٩٦٩
29	Rearrangement Polar	M. Harwood Laurence	٢	٢٠٠٥
30	Chemistry	Chang Raymond	٨	٢٠٠٥
31	Chemistry Organic	Atkins .Robertc	٦	٢٠٠٦
32	Chemistry atacalnce Organic	L.M.Harwood	٦	٢٠٠٤
33	Biochemistry	Montgomry Rex	٦	١٩٩٦
34	Chemistry S.S.M	Sllberbero .Martins	٤	٢٠٠٦
35	Polymers Inorganic	E.Mark James	١	١٩٩٢

36	<i>Biochemistry Clinical</i>	<i>L. Latner Albert</i>	7	1970
37	<i>Biochemistry</i>	<i>Thomas Briggs</i>	3	1995
38	<i>Ineroddion Chemistry Conceptual</i>	<i>C.Bauer Richard</i>	1	2007
39	<i>Chemical Separation Methods</i>	<i>John A. Dean</i>	1	1969
40	<i>Chemistry S.S.N</i>	<i>Chang Raymond</i>	9	2007
41	<i>Chemistry College</i>	<i>JeremeL.Rosenberg</i>	7	1980
42	<i>Chemical Analysis Quantitative</i>	<i>C.Haris Daniel</i>	8	2010
43	<i>chemistry Physical</i>	<i>A.F.Dawood</i>	1	2009
44	<i>chemistry Physical</i>	<i>Atkins Peter</i>	9	2010
45	<i>Chemistry Inorganic</i>	<i>Hasecreft E Cathere</i>	3	2008
46	<i>for the Bioscience Chemistry</i>	<i>Crowe Jonathan</i>	2	2010
47	<i>Chemistry Organic</i>	<i>Meislich Herbert</i>	4	2010
48	<i>of Organic Chemistry Essentials</i>	<i>Dewick. Raul</i>	1	2009
49	<i>Organic Biochemistry Int.ToGreneral</i>	<i>Hein Morris</i>	10	2012
50	<i>in Biochemistry Metals</i>	<i>P.M.Harrison</i>	1	1980
51	<i>eugenic chemistry In</i>	<i>Huheey JamesE</i>	4	1993
52	<i>Analytical Chemistry Fundamental</i>	<i>A. Stoog Douglas</i>	8	2004
53	<i>of physical Chemistry Elements</i>	<i>K.L.Kapoor</i>	2	1994
54	<i>of Biochemistry Fundamentals</i>	<i>Vote Donald</i>	1	_____
55	<i>Organic chemistry Essential</i>	<i>Yurkanis Bruise Paula</i>	2	2010
56	<i>chemistry Physical</i>	<i>Engel Thomas</i>	2	2010
57	<i>action Kinetics DE</i>	<i>J.Pilling Michael</i>	3	1997
58	<i>Inorganic chemistry Descriptive</i>	<i>Rayners Geoff</i>	0	2010
59	<i>Inorganic chemistry Advances</i>	<i>SatayaPrakash</i>	00	2010
60	<i>Chemistry Organic</i>	<i>Yurkanis Paula</i>	7	2009
61	<i>physical chemistry Advanced</i>	<i>D.N.Bajpai</i>	0	2010
62	<i>Chemistry Inorganic</i>	<i>Hasecreft E Cathere</i>	4	2012
63	<i>Chemistry Organic</i>	<i>T.W.Graham</i>	1	2011
64	<i>Orgnic Chemistry</i>	<i>Clayden</i>	1	2001
65	<i>Introdauction to Catalytic Combustion</i>	<i>R.H.Hayes</i>	1	1997
66	<i>Multiple Choice Questions in Biochemistry</i>	<i>D. G. Osullivan</i>	1	1980
67	<i>Inorganic Substances</i>	<i>Derek W. Smith</i>	1	1990
68	<i>Yeast Cell Envelopes: Biochemistry, Biophysics and Ultrastructure (VI)</i>	<i>Wilfred NilesArnold</i>	1	1981
69	<i>Yeast Cell Envelopes: Biochemistry, Biophysics and Ultrastructure (V 2)</i>	<i>Wilfred NilesArnold</i>	1	1981
70	<i>Comerehensible and Biochemistry</i>	<i>Michael Yudkin</i>	1	1973
71	<i>Methods of Cell Separation</i>	<i>Paul T. Sharpe</i>	1	1988
72	<i>A Textbook of Biochemistry</i>	<i>A.T.Cameron</i>	6	1945
73	<i>Textbook of Biochemistry</i>	<i>Benjamin Harrow</i>	3	1943
74	<i>Harper's Illustrated Biochemistry</i>	<i>Ropert K.Murray</i>	27	2006
75	<i>P hysical Chemistry</i>	<i>H.L.Heys M.A.</i>	1	1946

76	<i>Clinical Biochemistry</i>	<i>mn Chatterjea</i>	2	2010
77	<i>Methods in Cell Wall Cytochemistry</i>	<i>K.V.Krishnamurthy</i>	1	1999
78	<i>Chemical Analysis</i>	<i>Francis Rouessac</i>	1	2000
79	<i>Introduction to Biochemistry</i>	<i>Manal Khalil Redwan</i>	1	2010
80	<i>review of Physiological Chemistery</i>	<i>Harold A.Harper</i>	14	1973
81	<i>illustrated Medical Biochemistry</i>	<i>SM Raju</i>	2	2010
82	<i>Biochemistry</i>	<i>Albert L.Lehninger</i>	2	1975
83	<i>Principles of Biochemistry</i>	<i>David L.Nelson</i>	4	2005
84	<i>Biochemistry</i>	<i>Abraham Cantarow</i>	1	1968
85	<i>Experiments in Physical Chemistry</i>	<i>J.M.Wilson</i>	2	1968
86	<i>Biochemistry</i>	<i>Pankaja naik</i>	3	2010
87	<i>Foundations of college chemistry</i>	<i>MORRIS Hein</i>	10	
88	<i>Basic chemistry</i>	<i>SteVe Murov</i>	5	1996
89	<i>Problems and solutions in engineering chemistry</i>	<i>B.S.Chauhan</i>	1	2008
90	<i>Nitrogen,Oxygen and ylide chemistry</i>	<i>J.Stephen Glark</i>	1	2002
91	<i>Aromatic Chemistry</i>	<i>Malcolm Sainsbury</i>	1	2002
92	<i>NMR Spectroscopy in Inoranic</i>	<i>Jonathan A.Iggo</i>	1	1992
93	<i>Coating and Surface treatment system</i>	<i>J Edwardds</i>	1	
94	<i>Alcoholism</i>	<i>Ralph E.Tarter</i>	1	1976
95	<i>Analytical Biochemistry</i>	<i>Arvind N.Shukla</i>	1	2009
96	<i>Biochemistry of Lipids</i>	<i>S.K.Prasad</i>	1	2010
97	<i>Biochemistry of Nucleic Acids</i>	<i>G.P.Garg</i>	1	2010
98	<i>Inorganic Biochemistry</i>	<i>Arvind N.Shukla</i>	1	2010
99	<i>Chemical Prpcess Technology</i>	<i>Jacob A.Moulijn</i>	1	2001
100	<i>Experimental Organic Chemistry</i>	<i>Laurence M. Harwood</i>	1	1989
101	<i>Essentials of Computational Chemistry</i>	<i>Christopher J.Cramer</i>	1	2002
102	<i>Water Chemistry</i>	<i>Mark M.</i>	1	2002
103	<i>Chemistry A structural View</i>	<i>D.R.Stranks</i>	1	1969
104	<i>Spectroscopy in Biochemistry VII</i>	<i>J.Ellis Bell</i>	1	1981
105	<i>Organoselenium Chemistry</i>	<i>Thomas G.Back</i>	1	1999
106	<i>Carbohydrates</i>	<i>H.M.I.Osborn</i>	1	2003
107	<i>Polymer chemistry</i>	<i>Fred J.Davis</i>	1	2004
108	<i>Organocopper Reagents</i>	<i>Richard C.Bauer</i>	1	1994
109	<i>Organophosphorus Reagents</i>	<i>Patrick J.Murphy</i>	1	2004
110	<i>Essentials of Biological Chemistry</i>	<i>Lorraine Buckberry</i>	1	2001
111	<i>Polymer Surface and Interfaces</i>	<i>M.Stamm</i>	1	2008
112	<i>Elementary Organic Spectroscopy</i>	<i>Y.R.Sharma</i>	1	2009
113	<i>Quantitative Analysis</i>	<i>Ray U. Brumbly</i>	1	1972
114	<i>The use of Chemical Literature</i>	<i>R.T. Bottle</i>	2	1969
115	<i>Physical chemistry</i>	<i>Gordon M. Barrow</i>	3	1973
116	<i>Inorganic Chemistry A Guide to Advanced Study</i>	<i>R. B. Heslop</i>	3	1967

<i>117</i>	<i>Organic Experiments</i>	<i>Louis F. Fieser</i>	<i>3</i>	<i>1975</i>
<i>118</i>	<i>Metal Speciation &amp; Bioavailability in Aquatic Systems</i>	<i>Andre Tessier</i>	<i>1</i>	<i>1995</i>
<i>119</i>	<i>Merrill Chemistry</i>	<i>Robert C. Smith &amp; s</i>	<i>1</i>	<i>1983</i>
<i>120</i>	<i>Dyes and Their Intermediates</i>	<i>E. N. Abraham</i>	<i>1</i>	<i>1968</i>
<i>121</i>	<i>Organic Biochemistry</i>	<i>G. B. Garg</i>	<i>1</i>	<i>2010</i>
<i>122</i>	<i>Quantitative Inorganic Analysis</i>	<i>R. Belcher &amp; s</i>	<i>3</i>	<i>1970</i>