



Nallamuthu Gounder Mahalingam College

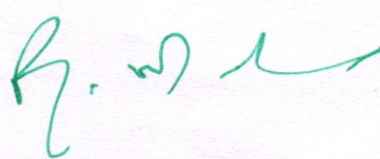
(An Autonomous Institution, Affiliated to Bharathiar University)

90, Palghat Road, Pollachi-642001, Coimbatore, Tamil Nadu, India.

Department wise Library Details

S.No.	Name of the Department	Area in Square Feet (Sq.ft.)	Total Number of Books
1	Chemistry	488	207
2	Botany	200	455
3	English	220	1598
4	History	200	426
5	M.Sc.Botany	100	235
6	M.Sc. Chemistry	100	12
7	Physics	390	150
8	Zoology	300	403
9	Tamil	400	2083




Dr. R. MANICKA CHEZIAN M.Sc., M.S., Ph.D.
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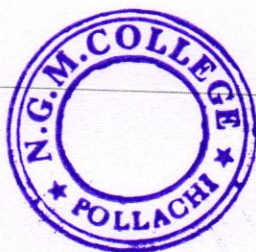
DEPARTMENT OF CHEMISTRY

LIBRARY BOOKS

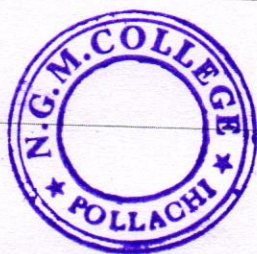
S.No.	Title of the Book	Author Name
SC 01	Ecology	Kavitha Juneja
SC 02	Chemical science transactions	Mohamed Farook
SC 03	Ancillary physical chemistry	Subbarayudu & Pattabhiraama
SC 04	Roots & Wings	Padnabhan & Mahadevan
SC 05	Mechanism of organic reactions	K.S.Mukherjee
SC 06	Principles of physical chemistry	Samuel H. Maron & Carl F.Prutton
SC 07	Physical chemistry	R.L.Madan & G.D.Tuli
SC 08	Bio inorganic chemistry	Asim K. Das
SC 09	Text book of physical chemistry	P.L.Soni
SC 10	Text book of physical chemistry	A.S.Negi & S.C.Anand
SC 11	Text book of Engineering chemistry	S.S.Dara
SC 12	Learner's Dictionery	Success
SC 13	Text book of Environmental studies	Erach Bharucha
SC 14	Text book of Environmental chemistry	Asim K. Das
SC 15	Principles of Inorganic chemistry	Puri Sharma Kalia
SC 16	Text book of Organic chemistry	P.L.Soni, H.M.Chawla(R.I)
SC 17	Analytical chemistry	S.M.Khopkar
SC 18	Text book of Organic chemistry	K.S.Tewari, Mehrotra, Vishnoi
SC 19	Text book of Inorganic chemistry	P.L.Soni
SC 20	Introduction to Green chemistry	V.Kumar
SC 21	Basic concepts of Analytical chemistry	S.M.Khopkar
SC 22	Practical industrial chemistry	Zeba N. Siddiqui
SC 23	Text book of physical chemistry	P.L.Soni & O.P.Dharmartha
SC 24	Modern organic chemistry	M.K.Jain, S.C.Sharma
SC 25	Modern Inorganic chemistry	R.D.Madan



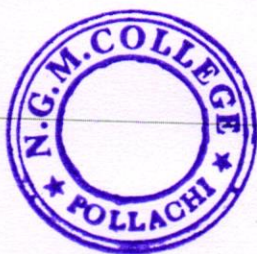
SC 26	Elements of physical chemistry	Puri, Sharma, Pathania
SC 27	Text book of Engineering chemistry	Jain & Jain
SC 28	Industrial chemistry	M.G.Arora, M.Singh
SC 29	Applied chemistry	J.Nandagopal
SC 30	Polymer chemistry	M.G.Arora, M.Singh
SC 31	Environmental studies	P.Badri sriman narayanan & R.Kannan
SC 32	Text book of physical chemistry	A.S.Negi & S.C.Anand
SC 33	Principles of physical chemistry	Puri, Sharma, Pathania
SC 34	Energy ecology environment & Society	A.Maheshwari & Geeta parmar
SC 35	Advancad inorganic chemistry	R.D.Madan, Tuli, Basu, Satya prakash
SC 36	Text book of Environmental chemistry	O.D.Tyagi & M.Mehra
SC 37	New college chemistry	M.D.chandratre
SC 38	Modern organic chemistry	M.K.Jain, S.C.Sharma
SC 39	Advanced organic stereo chemistry	N.Tewari
SC 40	Modern organic chemistry	M.K.Jain, S.C.Sharma
SC 41	Advanced practical chemistry	R.Mukhopadhyay, P.Chatterjee
SC 42	Pharmaceutical chemistry	S.Lakshmi
SC 43	Principles of Inorganic chemistry	Puri Sharma Kalia
SC 44	Reaction reagent	Agarwal manivasagam
SC 45	Text book of physical chemistry	P.L.Soni
SC 46	Molecular reactions and photo chemistry	Charles, Orville
SC 47	Selected topics in inorganic chemistry	Madan, Malik, Tuli
SC 48	Principles of Inorganic chemistry	Puri Sharma
SC 49	Quantitative inorganic analysis	Arthur.I.Vogel
SC 50	Modern organic chemistry	M.K.Jain, S.C.Sharma
SC 51	Organic chemistry	CN Pillai
SC 52	Inorganic chemistry	R.Gopalan
SC 53	Advanced physical chemistry	D.N.Bajpai
SC 54	Principles of physical chemistry	Puri, Sharma, Pathania
SC 55	Inorganic chemistry	A.Venkateswaran



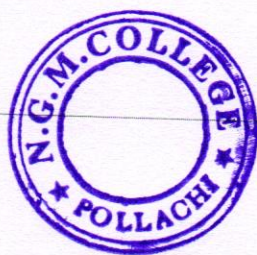
SC 56	Elements of physical chemistry	Puri, Sharma, Pathania
SC 57	Polymer chemistry	V.G.Vasudha
SC 58	Modern organic chemistry	M.K.Jain, S.C.Sharma
SC 59	Principles of Inorganic chemistry	Puri Sharma Kalia
SC 60	Pharmaceutical chemistry	Jayashree ghosh
SC 61	Basics principles of practical chemistry	Venkateshwaran, R.Veerassamy, A.R. Kulandaivelu
SC 62	Text book of organic chemistry	Raj K Bansal
SC 63	Text book of Pharmaceutical & Medicinal chemistry	Raghupati Mukhopadhyay, Sriparna Datta, Rajib kumar Das
SC 64	Text book of Environmental chemistry & pollution control	S.S.Dara
SC 65	Text book of Environmental Sciences	R.N.Trivedi
SC 66	Hand book of Agriculture	V.Subramanian
SC 67	Text book of Quantum mechanics	M.G.Arora
SC 68	Chemistry of Natural products	N R Krishnaswamy
SC 69	Perspectives in Environmental studies	Anubha kaushik, C.P.Kaushik
SC 70	Physical chemistry	R.P.Varma
SC 71	Principles of physical chemistry	Puri, Sharma, Pathania
SC 72	Text book of Dyes	M.G.Arora
SC 73	Text book of physical chemistry	Samuel glasstone
SC 74	Quantum Aptitude	R.S.Aggarwal
SC 75	Inorganic chemistry	D.K.Chakrabarty
SC 76	Fundamental chemistry	Andrews, Kokes
SC 77	University general chemistry	C.V.Raman
SC 78	Organic chemistry lab manual	Gnanapragasam, Ramamurthy
SC 79	Principles of physical chemistry	Puri, Sharma, Kalia
SC 80	Applied chemistry	Four Authors
SC 81	Quantitative Analysis	R.A.Day, A.L.Underwood
SC 82	Essentials of physical chemistry	Bahl & Arun bahl
SC 83	Advanced organic stereo chemistry	N.Tewari
SC 84	Advanced organic reaction mechanism	N.Tewari
SC 85	Text book of Environmental chemistry & Pollution control	S.S.Dara



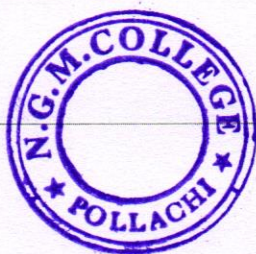
SC 86	Mechanism of organic reactions	K.S.Mukherjee
SC 87	Question bank	University of madras
SC 88	Ancillary chemistry volume-II	A.Ramachandra sastr
SC 89	Quantitative analysis	Swaminatha iyer
SC 90	Physical & Theoretical chemistry	George, Thomas, Joseph
SC 91	Fundamental principles of inorganic chemistry	D.banerjea
SC 92	Principles of physical chemistry	Puri,Sharma
SC 93	Group theory and its applications	P.K.Bhattacharya
SC 94	Ancillary chemistry volume-I	A.Ramachandra sastr
SC 95	Text book of Allied chemistry	Dr.V.Veeraiyan
SC 96	Analytical chemistry	S.K.Agarwal,S.K.Wadhwa
SC 97	Solid state chemistry	M.G.Arora (E.S.)
SC 98	Thermodynamics	M.S.Yadav
SC 99	Allied chemistry	Four Authors
SC 100	Quantum mechanics	A.B.Sannigrahi
SC 101	Electro chemistry	M.S.Yadav
SC 102	Advanced organic reaction mechanism	N.Tewari
SC 103	Physical & Theoretical chemistry	George, Thomas, Joseph
SC 104	Physical chemistry	A.J.Mee
SC 105	Practical Organic chemistry	T.K.Soundararajan
SC 106	Practical Organic chemistry	T.K.Soundararajan
SC 107	Principles of physical chemistry	Puri,Sharma, Pathania (T.G)
SC 108	Selected topics in inorganic chemistry	Madan, Malik,Tuli(N.K)
SC 109	Elements of physical chemistry	Puri,Sharma, Pathania(E.S.)
SC 110	Elements of physical chemistry	Puri,Sharma, Pathania(C.U.)
SC 111	Text book of synthetic dyes	Tyagi & Yadav (C.U)
SC 112	Applied chemistry	Jayashree ghosh
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SC 116	Text book of Organic chemistry	Bahl & Arun bahl



SC 117	Text book of Organic chemistry	P.L.Soni, H.M.Chawla(E.S.)
SC 118	Organic Reactions & Reagents	J.N.Gurtu & R.Kapoor
SC 119	Principles of Inorganic chemistry	Puri Sharma Kalia(R.I)
SC 120	Stereo chemistry	S.C.Datta(R.I)
SC 121	Text book of Organic chemistry	P.L.Soni, H.M.Chawla(R.I.)
SC 122	Applied Chemistry	Thangamma Jacob(C.U)
SC 123	Ancillary Chemistry Part two	Veeraiyan & Vasudevan
SC 124	Principles of physical chemistry	Puri,Sharma, Pathania
SC 125	Fundamentals of Biochemistry	J.L.Jain
SC 126	Elements of physical chemistry	Puri,Sharma, Pathania
SC 127	Text book of organic chemistry	P.L.Soni H.M.Chawla
SC 128	Spectroscopy of organic compounds	P.S.Kalsi
SC 129	Advanced organic chemistry	Arun bahl & bahl (T.G)
SC 130	Ancillary chemistry part two	Veeraiyan & Vasudevan
SC 131	Elements of physical chemistry	Puri,Sharma, Pathania
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SC133	Chemistry for degree students	Dr.R.L.Madan
SC134	Organic chemistry of natural products	Gurdeep R chatwal
SC135	Environmental studies	N.Arumugam & V. Kumaresan
SC136	Environmental studies	N.Rajakumar & Co-authors
SC137	Text book of dyes	M G Arora
SC138	Text book of ancillary chemistry	Dr V.Veeraiyan
SC139	Chemistry	V.Srinivasan
SC140	Text book of ancillary chemistry	Dr V.Veeraiyan
SC141	Text book of ancillary chemistry	Dr V.Veeraiyan
SC142	Question bank	
SC143	Ancillary book	
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SC145	An introduction to metallic corrosion and its prevention	Raj Narayan
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SC154	Text book of organic chemistry	P L Soni H M Chawla
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SC162	Reactions, reagents and synthesis in Organic chemistry	Ashok Kumar Mitra
SC163	Instrumental methods of chemical Analysis	Gurdeep R Chatwal, Sham K.Anand
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SC165	Physical chemistry(Vol-2)	Amrita Lal De, Abhranil De
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