



Nallamuthu Gounder Mahalingam College

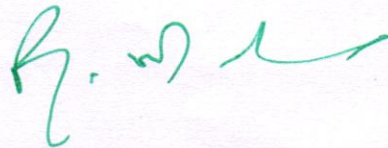
(An Autonomous Institution, Affiliated to Bharathiar University)

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.,
PRINCIPAL i/c
Nallamuthu Gounder Mahalingam College
Pollachi - 642 001, Coimbatore District.

DEPARTMENT OF BOTANY
Department Library Details

1. Botany Department Library

S. No	Library	Room No.	Square feet
1.	Botany Department Library	A-228	200 sq.ft

2. Total Number of Books- 455 Books

S. No	Book	Number of Books
1.	Specimen Copy	137
2.	Library Books	261
3.	Donated Books	57
Total Books		455 Books

3. List of Books

S. No	Access No	Title of Book	Authors
1.	1	Vascular Cryptograms-Pteridophyta	P.C. Vasishta
2.	2	Text Book of Botany-The Algae	B.P. Pandey
3.	3	A Text Book of Botany-Gymnosperms	B.P. Pandey
4.	4	An Introduction to Cytology, Genetics and Evolution	Dr. K. Periyasamy
5.	7	Introduction to Principles of Plant Taxonomy	V.V. Sivarajan
6.	8	Botany III-Bryophyta	B.R. Vashista
7.	11	Text Book of Botany-The Fungi	B.P. Pandey
8.	12	The Embryology of Angiosperms	S.S. Bhejwani& S.P. Bhatnagar
9.	14	Economic Botany	B.P. Pandey



10.	15	A Text Book of Plant Physiology	V. Verma
11.	17	Cytogenetics and Evolution	Vashista, Sood&Kanwah
12.	18	Botany for Degree Students-Bryophyta	B.R. Vashista
13.	21	College Botany-Volume III	Mukerjee
14.	22	Essentials of Cytology	C.B. Powar
15.	23	Angiosperms	B.P. Pandey
16.	24	Fundamentals of Plant Physiology	V.K. Jain
17.	25	Hand Book of Forest Utilization	T. Mehta
18.	26	A Hand Book of some South Indian Weeds	C. Tadulingam
19.	28	Botany for Degree Students	B.R. Vashista
20.	30	Cytogenetics and Evolution	Shukla&Chandal
21.	31	Bryophyta	B.R. Vashista
22.	32	Pteridophyta	B.R. Vashista
23.	33	Plant Ecology & Soil Science	Shukla&Chandal
24.	35	Developmental Botany & Ex. Embryology	Anne Regnald
25.	36	Plant Anatomy	B.P. Pandey
26.	37	Anatomy, Embryology, Physiology & Biotechnology	Annie & Kumaresan
27.	39	A Text Book of Botany-Pteridophyta	P.C. Vashista
28.	40	Embryology of Angiosperms	Muneeswaran
29.	42	Cryptogams	B.P. Pandey
30.	43	Plant Ecology and Phytogeography	Muneeswaran
31.	46	A Text Book of Plant Pathology	B.P. Pandey
32.	47	College Botany-Vol II	B.P. Pandey
33.	48	Angiosperms	Annie Ragland & Kumaresan



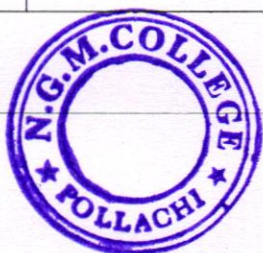
34.	49	Text Book of Botany-Fungi	B.P. Pandey
35.	51	Pteridophyta	B.P. Pandey
36.	52	Text Book of Botany-Gymnosperms	B.P. Pandey
37.	54	Text Book of Biotechnology	R.C. Dubey
38.	55	Plant Physiology & Biochemistry	S.K. Verma
39.	56	Environmental Studies	K. Kumaraswamy
40.	57	Fundamentals of Biochemistry	J.L. Jain
41.	58	Fundamentals of Plant Physiology	V.K. Jain
42.	59	Gymnosperms	P.C. Vasishta
43.	60	Cytogenetics, Evolution & Plant Breeding	R.S. Shukla
44.	61	Botany for Degree Students-Gymnosperms	P.C. Vashista
45.	63	Text Book of Botany-Algae	B.P. Pandey
46.	65	Genetic Engineering	M. Dharmarajan
47.	66	Modern Topics in Plant Tissue Culture	A.F. Mascarenhas
48.	68	Genetics, Biometrics and Bioinformatics	N. Arumugamet <i>al.</i> ,
49.	69	Plant Functions	Annie Ragland <i>et al.</i> ,
50.	70	Mycology, Lichenology & Plant Pathology	Annie Ragland <i>et al.</i> ,
51.	71	சூழல்உலகம்	-
52.	72	Molecular Biology and Genetic Engineering	N. Arumugamet <i>al.</i> ,
53.	73	Genetic Engineering	N. Arumugamet <i>al.</i> ,
54.	74	தலையிர்காளியும் மாயவரும்	ஆகணேசன்
55.	75	A Text Book of Botany-Volume I	Annie Ragland <i>et al.</i> ,
56.	76	Bryophytes	N. Arumugamet <i>al.</i> ,
57.	77	Bioinformatics	R. Sundaralingamet <i>al.</i> ,



58.	80	Anatomy of Seed Plants	Singh & Jain
59.	85	A Text Book of Plant Physiology	S.K. Verma
60.	86	Fundamentals of Biochemistry	J.L. Jain
61.	87	A Text Book of Practical Botany-1	Ashok <i>et al.</i> ,
62.	88	A Text Book of Practical Botany-2	Ashok <i>et al.</i> ,
63.	91	Ancillary Botany	Rao&Krishnamurthi
64.	93	Essentials of Cytology	C.B. Powar
65.	94	Genetics	Mohan & Arora
66.	95	Embryology of Angiosperms	S.S. Bhojwani&Patnayk
67.	96	Principles of Cytology & Genetics	K.P. Chellappan
68.	97	Genetics	Prem Sigh Verma& V.K. Agarwal
69.	100	Plant Physiology	H.S. Srivastava
70.	102	Cytology, Genetics, Evolution & Plant Breeding	B.K. Gupta
71.	103	Ecology and Environment	P.D. Sharma
72.	104	Microbiology	P.D. Sharma
73.	105	Elements of Biostatistics	S. Prasad
74.	106	Fungi and Plant Pathology	Annie & Kumaresan
75.	107	Mycology	K. Udaiyan&Viswanathan
76.	108	Fungi	Viswanathan
77.	111	Practical manual of Algae	S. Sundarajan
78.	112	Practical manual of Bryophyta	S. Sundarajan
79.	113	Practical manual of Microbiology	S. Sundarajan
80.	114	Tools and Techniques of Microbiology	S. Sundarajan



81.	115	Practical manual of Pteridophyta	S. Sundarajan
82.	117	Fungi	Vasanth Kumar
83.	118	Pteridophyta, Gymnosperm & Palaeobotany	P. Chandrasekaran
84.	119	Practical manual of Angiosperm Taxonomy	Sundarajan
85.	120	Fundamentals of Plant Physiology	V.K. Jain
86.	121	தாவரக்கருவியல்	K. Viswanathan
87.	122	Practical manual of Plant Morphology	S. Sundarajan
88.	123	Molecular Cell Biology	H.S. Bhamrah
89.	125	A Hand Book on Field Crop Diseases	V. Prakasamet al.,
90.	126	A Guide on Plant Disease	-
91.	128	Flora of Kasturbagram	K.K. Khannaet al.,
92.	129	Arutchelvar	S. Kulanthai Nathan
93.	132	Current Science	Journal
94.	134	Introduction to Fungi	S. Sundarajan
95.	136	Plant Physiology	S.N. Pandey & Sinha
96.	137	Introduction to Fungi	H.C. Dubey
97.	141	Plant Disease 1953	V.S. Department of Agri
98.	142	Future	Dr. J. MahatmanRao
99.	143	An Introduction to Plant Anatomy	Arthur & Laurence
100.	146	Cytogenetics, Evolution. Biostatistics & Plant Breeding	R.S. Shukla& P.S. Chandel
101.	148	Taxonomy of Angiosperms	B.P. Pandey
102.	149	Introduction to Biophysics	Pranesh Kumar
103.	150	College Botany-Volume II	B.P. Pandey
104.	151	Cytogenetic and Evolution	P.C. Vashista



105.	152	சித்த மருத்துவம்	புலவர் மணியன்
106.	153	தீராத நோய்களும் சித்த மருத்துவம்	பெகிருட்டிணன்
107.	155	Introduction to Spices, Plantation crops, Medicinal & Aromatic Plants	N. Kumar, Abdul Khadar, Rangasami, Irulappan
108.	156	Experimental Procedures in Life Science	Dr. S. Rajan
109.	157	Plant Physiology	Dr. Annie Ragland
110.	161	Plant Anatomy	Dr. Annie Ragland
111.	162	Developmental Botany & Experimental Embryology	Dr. Annie Ragland
112.	163	Plant Physiology	Dr. Annie Ragland
113.	165	Genetics	Dr. R.P. Meyyan
114.	166	Plant Anatomy and Microtechniques	Dr. Annie Ragland
115.	167	Developmental Botany & Experimental Embryology	Dr. Annie Ragland
116.	169	Modern Practical Botany-Volume I	B.P. Pandey
117.	170	Modern Practical Botany-Volume II	B.P. Pandey
118.	171	Modern Practical Botany-Volume III	B.P. Pandey
119.	172	Environmental Toxicology	S. Bhattacharya
120.	173	Text Book of Genetics	Ajoy Paul
121.	174	Plant Breeding	P. Satya
122.	175	Algae	Annie Ragland
123.	176	Environmental Studies	Arumugam&Kumaresan
124.	177	Bird-dispersed plants for Afforestation	P. Balasubramanian
125.	178	Algae, Fungi, Bryophytes and Plant Pathology	Annie Ragland <i>et al.</i> ,



126.	179	Plant Physiology	Annie Ragland <i>et al.</i> ,
127.	180	Cell Biology and Molecular Biology	N. Arumugam
128.	181	Plant Physiology	Annie Ragland <i>et al.</i> ,
129.	182	Molecular Biology	N. Arumugam
130.	184	Genetic Engineering	N. Arumugamet <i>al.</i> ,
131.	185	Environmental Biotechnology	V. Kumaresan
132.	186	Bio resources	N. Arumugam & V. Kumaresan
133.	187	Herbal Biotechnology and Pharmacognosy	V. Kumaresan
134.	188	Algae and Bryophytes	Annie Ragland <i>et al.</i> ,
135.	189	Cell Biology, Molecular Biology, Genetics, Evolution and Ecology-Volume I	N. Arumugam
136.	190	Cell Biology, Molecular Biology, Genetics, Evolution and Ecology-Volume II	N. Arumugam
137.	192	Text Book of Botany	M.P. Singh, A.K. Sarma
138.	140	Physiological botany	George Licoln, Geedde
139.	143	Crop production and management	YB Morachan
140.	144	The plant kingdom	Harold C Bold
141.	146	Questions and answers for B. Sc Botany	TS Rama Rao
142.	147	Elementary botany for India	K Ramachary
143.	149	Plant Ecology	K Periyasamy
144.	150	Principles of fungal Taxonomy	BHB Talbot
145.	152	The principles of modern biology	DA Could
146.	153	Introductory mycology	CJ Aluxopolus
147.	154	A textbook of Botany Vol 2	Arjun Kishore Saxena
148.	155	Introduction to embroyophytaVol 1	Parihar NS



149.	156	Plant diseases-the year book of	Agriculture
150.	158	Cryptogamic botany Vol 2	Gilbert M Smith
151.	159	Botany for degree students-Pteridophytes	PC Vasishta
152.	161	Plant diseases	RS Singh
153.	162	A treatise in tissue and cell culture evolution	Royachaudri
154.	164	Cryptogamic botany Vol 1	GM Smith
155.	165	Text book of practical botany	Ashok Bendre
156.	166	Text book of Botany Vol 1	Arjun Kishore Saxena
157.	167	Oil seeds of Tamilnadu	SA Subhramani
158.	168	Practical plant Anatomy	Adirance S Faster
159.	169	Outlines of Botany	Narayansamy& Rao
160.	171	Morphology of Angiosperms	KR Sporne
161.	172	The text book of fungi	Venkateshwaralu V
162.	174	Outlines of Biochemistry	Eric E Conn &PK Stump
163.	175	Plant ecology	Shukla and Chandle
164.	176	Vascular plants form and structure	Salisburyand Robert V Parke
165.	177	College Botany Vol 1	Gangolie and Kar
166.	NR1	Text Book of Botany	RD Vidyarthi
167.	NR2	College Botany Vol-II	BP Pandey
168.	NR3	College Botany Vol-I	BP Pandey
169.	NR4	Algae	S Sundararajan
170.	NR5	Algae and Bryophytes	Annie Ragland
171.	NR6	Fungi (College Botany)	BP Pandey
172.	NR7	Fungi and Plant pathology	Annie Ragl&Kumaresan



173.	NR8	Cryptogamic Botany	Gilbert M Smith
174.	NR9	Pteridophytes, gymnosperms and Paleobotany	Annie Ragland Kumaresan
175.	NR10	Cytology	S Sundararajan
176.	NR11	Cell biology and molecular biology	Dr N Arumugan
177.	NR12	Cytogenetics	S Sundararajan
178.	NR13	Plant anatomy	Annie Ragland
179.	NR14	Plant anatomy	Katherine Esau
180.	NR15	Practical plant anatomy	Dr A Logamadevi& Dr E Neelamathi
181.	NR16	Plant Biotechnology	Swaminathan
182.	NR17	Practical Biotechnology	S Jonarthanan& S Vincent
183.	NR18	Plant Breeding	V. Kumaresan
184.	NR19	Plant tissue culture	V. Kumaresan
185.	NR20	Development botany and experimental embryology	V. Kumaresan
186.	NR21	Plant ecology and plant physiology	S Sundararajan
187.	NR22	A text book of plant physiology	V. Kumaresan
188.	NR24	Pollution and bio monitoring of Indian Rivers	T.V. Desikachary
189.	SB 178	Atlas of Diatoms (1987)	T.V. Desikachary
190.	SB 179	Atlas of Diatoms (1987)	T.V. Desikachary
191.	SB 180	Atlas of Diatoms (1987)	T.V. Desikachary
192.	SB 181	Atlas of Diatoms (1988)	T.V. Desikachary
193.	SB 182	Atlas of Diatoms (1989)	T.V. Desikachary
194.	9892	Elements of mathematical biology	Alfred j. Lotka
195.	10329	Vector analysis for mathematicians, scientists and	Sincons MA Ph. D



		engineers	
196.	10325	Modern mathematics in secondary schools	DTE Marjoram
197.	10739	Introduction to matrices and vectors	Jacob T Schwartz
198.	11269	Flora of the presidency of Madras	JS Gamble
199.	11270	Flora of the presidency of Madras	JS Gamble
200.	11271	Flora of the presidency of Madras	JS Gamble
201.	11722	Cyanophyta	TV Desikachary
202.	14745	Physiology and biochemistry of algae	Ralph A Lewin
203.	15241	Studies in Paleobotany	Henry N Andrews
204.	15250	Dictionary of the economic products of India (Vol-III)	George Watt
205.	15251	Dictionary of the economic products of India (Vol-IV)	George Watt
206.	15254	Dictionary of the economic products of India (Vol-VI P-II)	George Watt
207.	15255	Dictionary of the economic products of India (Vol-VI)	George Watt
208.	15758	The families of flowering plants	Hutchinson
209.	22206	Smith's introduction to industrial mycology (7 th ed)	AHS Onions
210.	22235	Cells	David M Prescott
211.	22422	100 families of flowering plants	Michael hickey & Clive king
212.	20789	Textbook of microbiology 2 nd ed	R Ananthanarayan CK Jayarampaniker
213.	29265	Exotic fruits and vegetables	Jane Grigson
214.	30601	The flora of Tamil Nadu Carnatic	KM Mathew
215.	30602	The flora of Tamil Nadu Carnatic	KM Mathew
216.	30603	Illustrations on the flora of Tamil Nadu Carnatic	KM Mathew



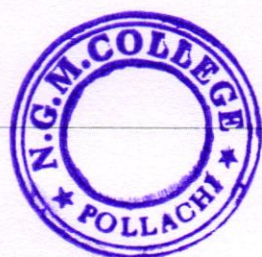
217.	33278	Principles of Genetics (5 th ed)	Edmund W Sinnott
218.	30604	Materials for a floral of the Tamil Nadu Carnatic (2 nd ed)	KM Mathew
219.	36834	Essentials of Paleobotany	AC Shukla
220.	37159	Water pollution and disposal of waste water on land	UN Mahida
221.	37368	The genetics of bacteria and their viruses	William Hayes
222.	38307	Microbiology (3 rd ed)	Eugene W Nester
223.	38987	Pharmacognosy	GE Trease
224.	40602	Applied plant Biotechnology	Ignacimuthu
225.	40608	Basic Biotechnology	Ignacimuthu
226.	40813	Angiosperms	KN Rao
227.	41793	Chemical and biological methods for water pollution studies	RK Trivedy& PK Goel
228.	42676	Fungi	BP Pandey
229.	42681	Plant Pathology	BP Pandey
230.	44375	Biostatistics	P Ramakrishna
231.	44416	Fundamentals of Botany (Vol-I)	Annie Ragland
232.	46107	Introduction to Bioinformaticis	Tersa K Attwood
233.	46775	Genetics	AVSS Sambamurthy
234.	48209	Environmental Microbiology	K Vijayarmesh
235.	48216	Biochemistry	Veerakumar
236.	49218	Academic dictionary of medicinal plant	Anita chatterjee
237.	49219	Bioinformatics, concepts, skills and applications	SC Rastogiet al
238.	49220	Essentials of Biology and Biotechnology	Prof.BirBahabur
239.	49221	Introduction to Bioinformatics	Arthur M Lesk



240.	49223	Compendium of medicinal plants	NIIR Board of consultation & Engineers
241.	49224	A manual of medicinal trees	G Prasad
242.	49226	Bioinformatics A Primer	P Narayanan
243.	49233	Plant Pathology	RS Mehootra
244.	49230	Microbiology	Lansing M Prescott
245.	49231	Botany for degree students fungi	BR Vashishta
246.	49332	Biophysics-Principles and techniques	MA Subramanian
247.	49339	Biotechnology	AR Davis
248.	51331	Introduction to nanotechnology	Charles P Poole J
249.	51332	Practical Microbiology	RC Dubey DK Maheswari
250.	51333	Modern practical botany Vol I	BP Pandey
251.	51334	Modern practical botany Vol II	BP Pandey
252.	51335	Biochemical methods	SS Sadasivam A Manickam
253.	51342	Algebra	JK Manicavachagom Pillay
254.	51485	An introduction to biostatistics	N. Gurumani
255.	51581	Experimental soil microbiology	KK Kapoor
256.	51582	Elementary principles of plant breeding	KK Chawdari
257.	51583	<i>Jatropha curcas</i> for biodiesel organic farming and Health	Shuyamsundar
258.	51584	Advanced environmental biotechnology	SK Agarwal
259.	51585	Nanotribology critical assessment of research needs	Stephen M Hsu, Z Charles Ying



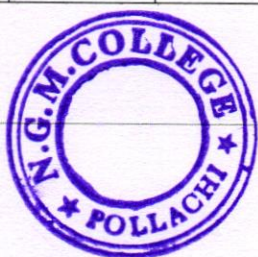
260.	51586	Nanotechnology Science, innovation and opportunity	Lynn E Foster
261.	51587	Experiments in microbiology, plant pathology and biotechnology	KR Aneja
262.	51588	Introduction to environmental biotechnology 2 nd ed	AK chatterji
263.	51589	Industrial microbiology	AH Patel
264.	51590	Gene cloning and DNA Analysis an introduction 5 th ed	TA Brown
265.	51591	Introduction to Plant biotechnology	HS Chawla
266.	51592	Laboratory manual in general microbiology	N Kannan
267.	51593	Biotechnology fundamentals and application 4 th ed	SS Purohit
268.	51595	Life science and Biotechnology with chemistry	ER Prabhanshu Kumar MrSantoshkumarrai
269.	51596	Biotechnology principles and application	SC Rastogi
270.	51597	Plant tissue culture	Kalyamkumar De
271.	51598	Microbiology and Biotechnology	Sarika Gupta
272.	51599	Introduction to environmental biotechnology	AK Chatterji
273.	51600	EnvironmentalBiotechnologyIndustrial pollution management)	SN Jogdand
274.	51601	Horticulture	George Acquaah
275.	51603	Understanding DNA the molecular and how it works 3 rd ed	Chris R Calladine, Horace R Drew, Ben F luisi, Andrew A Travers
276.	53770	Immunology	L. Kannan
277.	54201	Aromatic and essential oil plants	Dr.SheelaBedi
278.	54202	A handbook of medicinal plants	SS Purohit
279.	54203	Plant biotechnology	SS Purohit
280.	54204	A manual of medicinal trees	G Prasad



281.	54205	Dairy chemistry	Edgar R Ling
282.	54206	Systematic and biodiversity conservation	TC Narendran
283.	54207	Advance in biotechnology	PC Trivedi
284.	54208	Agricultural biotechnology	SS Purohit
285.	54209	Introduction to Paleobotany	AC Arnold
286.	54210	Analysis of soil physical properties	SP Mujumdar RA Singh
287.	54211	Basic biophysics for biologists	M Daniel
288.	54212	Bioinformatics	MM Ranga
289.	54213	Experimental biotechnology	Parihar
290.	54214	Food microbiology	Bohra and Parihar
291.	54216	Fungi, bacteria and viruses	HC Dube
292.	54218	Methods in plant tissue culture	Kumar
293.	54219	Mushroom cultivation uses	Suman and Sharma
294.	54221	Pharmaceutical biotechnology	Purohit
295.	54222	Postharvest management of horticulture crops	S Sarasvathi
296.	54224	Techniques of developing hybrids in vegetable crops	JC Kumar
297.	54225	Fundamental of plant pathology	VN Pathak
298.	54346	Microbiology and biotechnology	PT Kalaiselvan
299.	54350	Microscope and micro techniques	R Marimuthu
300.	54353	Medicinal plants	PC Trivide
301.	54354	Handbook of medicinal plants	Prf. SK Bhattacharjee
302.	54355	Introduction to algae	Sureshkumar
303.	54356	Economic Botany	Sureshkumar
304.	54357	Advance in medicinal plant	Sandhiyaagarwal



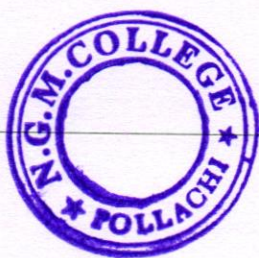
305.	54345	Applied microbiology	Mashrafuddin Ahmed
306.	54347	Food microbiology	K Vijaya Ramesh
307.	54348	Applied genetics-Recent trends and techniques	C Emmanuel
308.	54352	Vegetable crop production	Utpal Banerjee
309.	55029	Textbook of Microbiology	Anadanarayanan
310.	55043	Biostatistics- principles and practices	B Antonisamy Solomon Christopher &Prasanna Samuel
311.	55049	Plant Physiology and Biochemistry	SK Singh
312.	55060	Natural products	Sujatha V Bhat
313.	55068	Plant breeding	Herbert Kendall Hayes
314.	55069	Advanced plant Physiology	Abhilash Jain
315.	55070	Plant ecology and Soil science	NR Yadava
316.	55254	Microbiology and Biotechnology	PT Kalaichelvan
317.	55335	Math's from scratch for biologists	Alan J Cann
318.	55340	Economic botany	V Verma
319.	55367	Fundamental bacterial genetics	Nancy Trun
320.	55438	Practical plant identification	James Callein
321.	55462	Essential mathematical Biology	Nicholas F Britton
322.	55575	Immunology	BS Nagaba
323.	55579	Plants from test tube	Lydiane Kyle
324.	55583	Plant biotechnology	CC Giri
325.	55589	Soil microbiology	NS Subbarao
326.	55658	Economic botany	Rashtravardhana
327.	55713	Introduction to plant tissue culture	MK Razadan



328.	55740	Microbiology and plant pathology	PD Sharma
329.	55749	Taxonomy of angiosperms	SM Pandey
330.	55738	Taxonomy of angiosperms	V Singh
331.	55743	Microbiology	Tortara
332.	55748	Legumes in India	Mamatharao
333.	4475	The freshwater algae of the united states	Gilbert M Smith
334.	7470	The structure and reproduction of the algae Vol-II	FE Fritsch
335.	7525	The structure and reproduction of the algae	FE Fritsch
336.	7594	The chemistry of drugs	Norman Evers
337.	7595	Medicinal chemistry 2 nd ed	Alfred Burger
338.	9429	Plant science formulae	RC MC Lean &WR Ivimey Cook
339.	9913	Plant microtechnique	Donald Alexander Johansen
340.	18579	PhycologiaIndica Vol-II	KS Srinivasan
341.	18706	An introduction to taxonomy of angiosperms	Priti Shukla &Shital P Misra
342.	22184	Introduction to Phycology	G Robin South & Alan Whittick
343.	22202	Handbook of phycological methods	Jenet R Stein
344.	25565	Further illustration on the flora of the Tamilnadu Carnatic	KM Mathew
345.	26264	Water pollution biology	P D Abel
346.	34005	The biology of algae	JE Round
347.	36251	Medical Mycology	Mary P English
348.	37184	Algal flora of the Chilka lake	Kalipada Biswas



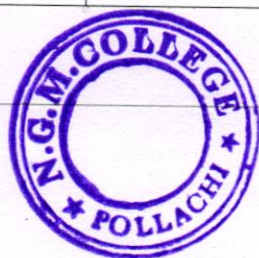
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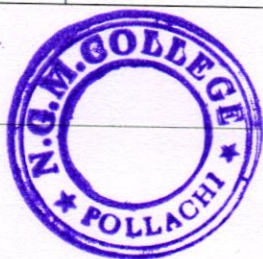
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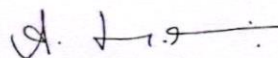
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Dr. LOGAMADEVI, M.Sc., M.Phil., Ph.D
Associate Professor and
Head
Department of Botany
NGM College Pollachi - 642 001

Head of the Department

