

**BOOKS PURCHASED**  
**DEPARTMENT OF BOTANY (2024-2025)**

	Author / Title	Pub	Qty
5	R SANTHANAM / A MANUAL OF FRESHWATER ECOLOGY	Daya Publi	2
9	N GOLLA / SOIL ENZYMES INFLUENCE OF SUGER INDUSTRY EFFLUENTS ON SOIL ENZYME ACTIVITIES	Springer	2
6	S K DAS / FRESH WATER ALGAE OF EASTERN INDIA	Daya Publi	3
7	WILLIAM J.MANNING / TREES AND GLOBAL WARMING	CAMBRIDC	2
9	J. BASTOW WILSON / THE NATURE OF PLANT COMMUNITIES	CAMBRIDC	2
8	T.NAKASHIZUKA / DIVERSITY AND INTERACTION IN A TEMPERATE FOREST COMMUNITY	SPRINGER	2
0	H.N. PANDEY / ECOLOGY: DIVERSITY AND CONSERVATION OF PLANTS AND GERMINATION	Regency Pr	5
0	CAROL C. BASKIN / SEEDS: ECOLOGY BIOGEOGRAPHY AND EVOLUTION OF DORMANCY AND GERMINATION	ACADEMIC	1
5	SK JAIN / A HAND BOOK OF FIELD AND HERBARIUM METHODS	TODAY & T	4
8	SK JAIN / MANUAL OF ETHNOBOTANY (2ND REVISED EDITION)	SCIENTIFIC	3
9	AK JAIN / INDIAN ETHNOBOTANY: EMERGING TRENDS	SCIENTIFIC	2
8	K R ANEJA / LABORATORY MANUAL OF MICROBIOLOGY AND BIOTECHNOLOGY 2ND/ED	MEDTECH	10
0	D GOEL / IPR, BIOSAFETY AND BIOETHICS	PEARSON	4
	REETI SINGH / FUNGI CLASSIFICATION AND IDENTIFICATION	NIPA	1
9	G RANGASWAMI,A MAHADEVAN / DISEASES OF CROP PLANTS IN INDIA, 4/E	PRENTICE	1
	AAGGARWAL,R S MEHROTRA / PLANT PATHOLOGY (3/E)	MCGRAW H	3
	J G CAPPUCCINO / MICROBIOLOGY: A LABORATORY MANUAL 11TH/ED	PEARSON	2
	R MD / MANUAL OF PRACTICAL BIOCHEMISTRY	UNIVERSIT	4
	K. R. SHIVANNA / POLLEN BIOLOGY AND BIOTECHNOLOGY	CRC	2
	A J S RAJU / POLLINATION AND REPRODUCTIVE ECOLOGY	TODAY & T	2
	TIMOTHY WALKER / POLINATION : THE ENDURING RELATIONSHIP BETWEEN PLANT AND POLINATOR	PRINCETO	2
	R. FRANKEL / POLLINATON MECHANISMS, REPRODUCTION AND PLANT BREEDING	Springer	2
	R KHOSLA / BIOFERTILIZERS AND BIOCONTROL AGENTS FOR ORGANIC FARMING	KOJO PRE	2
	S KANNAIYAN / BIOTECHNOLOGY OF BIOFERTILIZERS	Springer	2
	A KUMAR ,BENDRE / A TEXT BOOK OF PRACTICAL BOTANY VOL-1	RASTOGI	10
	B KUMAR / A TEXT BOOK OF PRACTICAL BOTANY,VOL2	RASTOGI	10
	P DAVET / MICROBIAL ECOLOGY OF THE SOIL AND PLANT GROWTH	CRC	3
	S G BORKAR / A LABORATORY GUIDE FOR IDENTIFICATION OF PLANT PATHOGENIC FUNGI	NEW INDIA	2
	K R ANEJA / EXPERIMENTS IN MICROBIOLOGY PLANT PATHOLOGY TISSUE CULTURE AND MICROBIAL BIOTECHNOLOGY	NEWAGE	3
	M P DIVYA / TEXT BOOK ON NON-TIMBER FOREST PRODUCTS	SCIENTIFIC	2
	C C BASKIN / FORESTRY PRACTICALS : A COMPLETE PRACTICAL SOLUTION FOR STUDENTS	SCIENTIFIC	2
	W. N. STEWART / PALEOBOTANY AND THE EVOLUTION OF PLANTS	CAMBRIDC	2
	R BUVAT / ONTOGENY CELL DIFFERENTIATION AND STRUCTURE OF VASCULAR PLANTS	Springer	2
	V SRIVASTAVA / PLANT TRANSCRIPTION FACTORS	ACADEMIC	2
	<b>Total Carried Forward</b>		<b>103</b>

	Author / Title	Pub	Qty	
7	TAIZ,ZEIGER / PLANT PHYSIOLOGY 3/Ed VOL-3	PANIMA	2	
6	S SADASIVAN / BIOCHEMICAL METHODS	NEW AGE	2	
9	V KUMARESAN / SARAS BIOTECHNOLOGY	SARAS PU	2	
2	N S RAO / SOIL MICROBIOLOGY 4/ED	CBS	3	