## **BOOKS PURCHASED**

DEPARTMENT OF BOTANY (2021-2022)

## **CENTRAL LIBRARY**

SI. No.	Qty.	Title & Author (Botany)
1	1	Plant Ecology by Schulze (SV)
2	1	Ecology and Biostatistics by Mahur (Himanshu)
3	4	Bioresources and Sustainable Livelihood of Rural India by Deb (Mitta
4	1	Plant Pathology and Plant Pathogens 3/Ed by Lucas. (Wiley India)
5	3	Introduction to Plant Tissue Culture, 3/Ed by Razdan (OUP)
6	2	Introduction to Plant Physiology 4th Ed by Hopkins (Wiley India)
7	1	Parameter Advising for Multiple Sequence Alignment
		by DeBlasio (SV)
8	2	Chloroplast Biotechnology Methods and Protocols by Maliga (SV)
9	1	Tomato Transfonnation -the Nuclear and Chloroplast Genomes
		by Van Eck (SV)
10	5	Plant Biochemistry 5/Ed by Heldt (Els)
11	10	Antidiabetic Plants in India and Herbal Based Antidiabetic
		Research by Pullaiah (Regency)
12	1	Protocols for In Vitro Cultures and Secondary Metabolite Analysis of
		Aromatic and Medicinal Plants, 2/Ed by Jain (Humana)
13	1	Freshwater Algaeldentification And Use As Bioindicators 2/Ed
		by Bellinger (Wiley)
14	5	Regulation of Nitrogen-Fixing Symbioses in Legumes by Frendo (Els)
15	2	Rhizobium Biology and Biotechnology by Hansen (SV)