

## Department of Botany

### Departmental Library Books (Date- 24/07/2023)

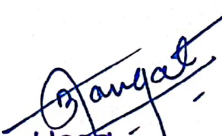
- 1) A Textbook of Biotechnology By R. C. Dubey
- 2) A Textbook of Microbiology By R. C. Dubey and D. K. Maheshwari
- 3) A Textbook of Palynology By, Kashinath Bhattacharya
- 4) A Textbook of Pedology Concepts And Applications By, J. Sehgal
- 5) A Textbook of Plant Physiology and Biochemistry By, S. K. Verma
- 6) Algae and Bryophytes By, Annie Kagland, V. Kumaresan, N. Arumugam
- 7) Algae By, Vashishta, Sinha and Singh
- 8) Applied Microbiology By, Vanita Kale and Kishore Bhusari
- 9) Applied Plant Biotechnology By, N. Arumugam and V. Kumaresan
- 10) B. Sc. Botany Paper III Sem II By, Phadake Publication
- 11) B. Sc. I Sem. I Botany Paper III By, Phadake Publication
- 12) B. Sc. II Sem IV Botany Paper VII (Phadake Publications) By, C. R. Patil, N. G. Nagaraja and S. S. Sathe
- 13) B. Sc. II Sem IV Botany Paper- VII By, Phadake Publication
- 14) B. Sc. II Sem. IV Botany Paper VII By, Phadake Publication
- 15) Basic Biostatistics and Its Application By, Animesh Datta
- 16) Bioinformatics (Theory and Practice) By, N. J. Chikhale and V. S. Gomase
- 17) Bioinformatics By C. S. V. Murthy
- 18) Biology Vol. I (MCQ's) Target Publication
- 19) Biomolecules By, Mohan P. Arora
- 20) Biophysics and Bioinstrumentation By, N. Arumugam and V. Kumaresan
- 21) Bioresources By, V. Kumaresan and N. Arumugam
- 22) Biostatistics By P. N. Arora and P.K. Malhan
- 23) Biostatistics Computer Application and Bioinformatics By, N. Arumugam, A. Gopal and A. Meena
- 24) Biotechniques By, V. Kumaresan and N. Arumugam
- 25) Biotechnology By B. D. Singh
- 26) Biotechnology By Vinita Thakur
- 27) Botany (3<sup>rd</sup> Edition) Vol. II Pandey, Misva and Trivedi
- 28) Botany for Degree Students By Dr. B. P. Pandey



- 29) Botany for Degree Students By Pandey
- 30) Bryophyta by B. R. Vashishtha, Dr. A. K. Sinha and Kumar
- 31) Bryophyta By, Vashishta, Sinha and Kumar
- 32) Cell Biology and Molecular Biology By, N. Arumugan
- 33) Cell Biology, Anatomy and Microtechniques By, Annie Ragland, V. Kumaresan and N. Arumugam
- 34) Cell Biology, Genetics, Molecular Biology, Evolution and Ecology by, Dr. P. S. Varma and V. K. Agarwal
- 35) Cell Biology, Molecular Biology, Genetics, Evolution and Ecology By, N. Arumugan and R. P. Meyyan
- 36) College Botany (Volume III) By Mukhrjee
- 37) College Botany Vol. II By. Gangulee and Kar
- 38) College Botany Volume II by Dr. B. P. Pandey
- 39) Diseases of Crop Plants in India By Rangaswami
- 40) DNA Technology By Arun Dev Sharma
- 41) Elements of Entomology by Rajendra Singh
- 42) Essentials of Plant Breeding By, Phundan Singh
- 43) Finger Tips Botany (Master Series)
- 44) Flora of Kolhapur District (2002) By S. R. Yadav and M. M. Sardesai
- 45) Fundamentals of Agriculture Vol. 1 By Arun Katyayan
- 46) Fundamentals of Biochemistry N. Arumugan
- 47) Genetic Engineering By, N. Arumugan, A. Mani, Narayanan Selvaraj and Singh
- 48) Genetics (2<sup>nd</sup> Edition) by Sambamurty
- 49) Genetics and Genomics By, Pearson
- 50) Genetics by P. S. Verma and V. K. Agarwal
- 51) Gymnosperms By, Vashishta, Sinha and Kumar
- 52) Herba Biotechnology and Pharmacognosy By, V. Kumaresan
- 53) Indira's Objective Agricultural Biotechnology by R. L. Arya and Alok Das
- 54) Insect Pest Control Using Plant Resources By, Ignacimuthu, S. J.
- 55) Instant Agriculture By, S. N. Gupta
- 56) Introduction to Agronomy and Soil and Water Management By, V. G. Vaidya, K. R. Sahasrabudde
- 57) Lead Botanical Garden By Shivaji University, Kolhapur
- 58) Methods of Microbial and Plant Biotechnology by L. N. Nair



- 59) Microbiology- II A. R. Jadhav
- 60) Molecular Biology By, N. Arumugam
- 61) Molecular Biology By, Sambamurty
- 62) Objective Agriculture By, S. R. Kantwa
- 63) Objective Genetics and Plant Breeding by P. Singh
- 64) Objective Science of Plant Breeding By, P. Singh
- 65) Plant Breeding, Biometry, Biotechnology by Dipak kr Kar and Soma Haldar
- 66) Plant Physiology by S. Mukherjii and A. K. Ghosh
- 67) Principales and techniques of Biophysics By, N. Arumugam and V. Kumaresan
- 68) Problems on Genetics, Molecular Genetics and Evolutionary Genetics by Pranab kr Banerjee
- 69) Pteridophytes, Gymnosprms and Paleobotany By, Annie Ragland and V. Kumaresan
- 70) Soil Feritlity and Fertilizerw (7<sup>th</sup> Edition) by John L. Havlin and Samuel L. Tisdale
- 71) Soil Microbiology by N. S. SubbaRao
- 72) Textbook of Botany Vol. I By, S. N. Pandey and P. S. Trivedi
- 73) Textbook of Cell and Molecular Biology by Ajay Paul
- 74) The Embryology of Angiosperms by Bhojwani, Bhatnagar
- 75) The Nature and Properties of Soils (14<sup>th</sup> Edition) by, Pearson

  
Head  
Department of Botany  
Vivekanand College  
Kolhapur

