

LIST OF BOOKS PUBLISHED/EDITED YEAR-WISE

Total Number of Books Published-52

1. D.K. Maheshwari (1981) Elementary Microbiology (for undergraduate students) Nem Chand & Bros., Roorkee.
2. P. Kaushik. (1983) Ecological and Anatomical Marvels of the Himalayan Orchids. Today and tomorrow's Printers & Publishers, 24 B/5 Desh Bandhu Gupta Road, Karol Bagh, New Delhi-110005, pp. viii+ 123 + Plates 71. A Research Monograph.
3. P. Kaushik and V. Shanker (1983). "Environmental Conservation and Enrichment" Proceedings of the Conference held at Gurukul Kangri University, June 5-6, 1983
4. P. Kaushik. (1986) "Conservation and Ethnobotanical Aspects of Indigenous Medicinal Plants (Including Microbes and Fungi)" Abstracts, pages, 51, Gurukul Kangri Vishwavidyalaya, Hardwar.
5. S.C. Sati; J. Saxena and R.C. Dubey (1997) Himalayan Microbial Diversity. Vol. I, Today and Tomorrow's Printers & Publishers, New Delhi.
6. S.C Sati; J Saxena and R.C. Dubey (1997) .Himalayan Microbial Diversity. Vol. II, Today and Tomorrow's Printers & Publishers, New Delhi
7. D.K. Maheswari, R.C. Dubey, G. Prasad and Navneet (2000). Microbes. Agriculture, Industry and Environment. Bisen Singh Mahendra Pal Singh, Dehradun, Uttarakhand.
8. P. Kaushik and A.K. Dhiman (2000) "Medicinal Plants and Raw Drugs of India". Bishen Singh Mahendra Pal Singh, 23 A Connaught Place, Pox Box No. 137, Dehradun pp XII+623 with 60 colour and B.W. plates. ISBN: 81-211-0174-3.
9. P. Kaushik. (2000) Introductory Microbiology. 2nd edition. Emkay Publications, Post Box 9410, B-19, East Krishna Nagar, Swami Dayanand Marg, Delhi-110051. pp XII+466.
10. D.K Maheshwari and R.C. Dubey. (2001) (Eds.) Innovative Approaches in Microbiology. Bishen Singh Mahendra Pal Singh, Dehra Dun, p. 485
11. P. Kaushik. (2003) Haridra (Turmeric): Antibacterial Potential. Chowkhamba Sanskrit Series Office. Gopal Mandir Lane, Near Golghar (Maidagin), Varanasi. pp. 1-123+coloured plates 16.
12. D.R. Khanna, A.K. Chopra and G. Prasad (2005). Aquatic Biodiversity Scenario in India Daya publications, Delhi: 1-369.
13. P. Kaushik. (2006) Cytology, Genetics and Evolution. Faculty of Distance Education, Gurukul Kangri University, Hardwar-249404
14. D.K Maheshwari ; R.C. Dubey and S.C. Kang,. (2006) (Eds.). Biotechnological applications of microorganisms- a techno-commercial approach. I.K. International Publ. House P Ltd, New Delhi, p. 400.
15. Navneet. (2006). Pteridophyte, Gymnosperms and Palaeobotany. Faculty of Distance Education, Gurukul Kangri Vishwavidyalaya, Hardwar.
16. R.C Dubey (2006) A Textbook of Biotechnology. 4th ed., S. Chand & Co. P Ltd, New Delhi, p. 732. ISBN 81-219-2608-4
17. D.R. Khanna, A.K. Chopra, G. Prasad, D.S. Malik and R. Bhutiani (2007). Aushadhiye Padap: Sanrakshan , Samvardhan aivam Upyogita. Daya Publishing house, New Delhi: 1-310
18. A.K. Chopra, D.R. Khanna, G. Prasad, D.S. Malik and R. Bhutiani (2007). Medicinal plants: Conservation, cultivation and utilization. Daya Publishing house, New Delhi: 1-

19. Navneet, S. Kumar.P. Kumar and Deepika (2008).History of twenty five years of National Service Scheme in Gurukula Kangri Vishwavidyalaya, Haridwar. Swami Shradhanand Prakasan, Hardwar.
20. Navneet and S. Kumar (2008). Contributions of Gurukula Kangri Vishwavidyalaya in the Service of Nation Swami Shradhanand Prakasan, Hardwar).
21. Maheshwari, D.K. and R.C. Dubey (2008) (Eds.). Potential Microorganisms for Sustainable Agriculture. I.K. International Publ. House P Ltd, New Delhi, p.482. ISBN. 978-93-80026-53-4
22. P. Kaushik. (2008) Microbiology: Questions and Answers. S. Chand & Co. Ltd., 7361, Ram Nagar, New Delhi. Pp. XII+1-276.
23. D.R. Khanna, A.K. Chopra, G. Prasad, D.S. Malik and R. Bhutiani (2008) Multifacial application of Drug plants Daya Publishing house, New Delhi.
24. D.R. Khanna, A.K. Chopra, G. Prasad, D.S. Malik and R. Bhutiani (2008) Phytochemical as potent therapeutant for disease management Daya Publishing house, New Delhi.
25. Industrial Exploitation of Microorganisms. (eds. R. C Dubey and D. K. Maheshwari) (2009) I. K. International Publ. House P Ltd, New Delhi.
26. P .Kaushik and A. Chauhan (2009). Cyanobacteria: Antibacterial Activity, New India Publishing Agency 101, Vikas Surya Plaza, CU Block, Pitam Pura, New Delhi-110088, pp XIV+1-198. ISBN: 978-81-90723-77-0.
27. P .Kaushik. (2009). 2nd Enlarged Edition. Indigenous Medicinal plants including Microbes and Fungi. Today and tomorrow's Printers and Publishers, 4436/7, Ansari Road Daryaganj, New Delhi 110002, pp XIV+1-664
28. Navneet, P. Kumar and S. Kumar (2009). Blood Group Directory of Gurukul Kangri Vishwavidyalaya Students Swami Shradhanand Prakasan, Hardwar.
29. Navneet, R. Sharma, P. Kumar, S.Kumar and K. Gupta (2009). Blood Donation Guide Swami Shradhanand Prakasan, Hardwar.
30. Navneet, P. Kumar, R. Sharma, N. Kamboaj, S. Kumar and K. Gupta. (2010). National Service Scheme "B" Certificate Guide Swami Shradhanand Prakasan, Haridwar.
31. R.C Dubey and D.K Maheshwari (2010) A Textbook of Microbiology. 3rd ed., S. Chand & Co, Ram Nagar, New Delhi, p. 1034. ISBN 81-219-2620-3
32. D.K., Maheshwari, R.C. Dubey, and R. Saravanamuthu (2010) Industrial Exploitation of Microorganisms. I.K. International Publ. House P Ltd, New Delhi, p.436. ISBN. 978-93-907462-0-5
33. D. K. Maheshwari, (2010). Microbiology Monographs (V-18). Plant Growth and Health Promoting Bacteria Springer-Verlag, Heidelberg, Germany, ISBN: 978-3-642-13611-5
34. D. K. Maheshwari (2011). Bacteria in Agrobiolgy: Crop Ecosystem, Springer, Heidelberg, Germany, ISBN 978-3-642-18357-7
35. D. K. Maheshwari(2011) Bacteria in Agrobiolgy: Plant Growth Responses (Springer, Heidelberg, Germany, ISBN 978-3-642-20332-9
36. D. K. Maheshwari (2011). Bacteria in Agrobiolgy: Plant Nutrient Management, Springer, Heidelberg, Germany, ISBN 978-3-642-21061-7
37. P. Kaushik and P. Goyal. (2011). Medicinal Plants: Antibacterial Potential. Today and Tomorrow's Printers and Publishers 4436/7, Ansari Road, Daryaghanj New Delhi-110002. pp. 1-290. ISBN 81-7019-459-8 (India), 1-55528-316-0 (USA).
38. R.C. Dubey and D.K. Maheshwari (2012) Practical Microbiology. 2nd ed., S. Chand &

Co. P Ltd, New Delhi, p. 413. ISBN: 81:219-2559-2

39. D.K. Maheshwari and R.C. Dubey (2012). (Eds.). Bioremediation of Pollutants. I.K. International Publ. House P Ltd, New Delhi, p. 402. ISBN. 978-93-81141-0-5-2
40. D. K. Maheshwari (2012) Bacteria in Agrobiology: Stress Management, Springer, Heidelberg, Germany, ISBN 978-3-642-23465-1
41. D. K. Maheshwari (2012), Bacteria in Agrobiology: Plant Probiotics (Springer, Heidelberg, Germany, ISBN 978-3-642-27515-9
42. D. K. Maheshwari (2013), Bacteria in Agrobiology: Disease Management, (ed., Springer, Heidelberg, Germany, ISBN 978-3-642-33639-3
43. D. K. Maheshwari, M. Saraf and A. Aeron. (2013) Bacteria in Agrobiology: Crop Productivity, Springer, Heidelberg, Germany, ISBN 978-3-642-37240-7
44. R.C. Dubey (2014).Advanced Biotechnology. S. Chand & Co. P Ltd, New Delhi, p. 1161; ISBN: 81:219-4290-X
45. D. K. Maheshwari (2014) Bacterial Diversity in Sustainable Agriculture, Springer, Heidelberg, Germany, ISBN 978-3-319-05935-8
46. D. K. Maheshwari (2014) Composting for Sustainable Agriculture, Springer, Heidelberg, Germany, ISBN 978-3-319-08003-1
47. Navneet (2015) Contributions of Gurukula Kangri Vishwavidyalaya in the service of Nation. Winsar Publishing Co., ISBN: 978-81-86844-80-9
48. D. K. Maheshwari (2015) Halophiles- Biodiversity and Sustainable Exploitation, Springer, Heidelberg, Germany, ISBN 978-3-319-14594-5
49. D. K. Maheshwari (2015) Bacterial Metabolites in Sustainable Agroecosystem, Springer, Heidelberg, Germany, ISBN 978-3-319-24652-9
50. D. K. Maheshwari (2017) Endophytes: Biology and Biotechnology Volume 1, Springer, Heidelberg, Germany, ISBN 978-3-319-66541-2
51. D. K. Maheshwari (2017) Endophytes: Crop Productivity and Protection Volume 2, Springer, Heidelberg, Germany, ISBN 978-3-319-66544-3
52. Vinay Mohan Pathak and Navneet (2018) Handbook on Research on Microbial tool Environmental Waste Management. IGI global publishers (U.S.A), ISBN13: 9781522535409