


Name	Dr. Ranjan K. Srivastava
Designation	Professor & Head
Faculty Qualifications	Ph.D. Horticulture
Photograph	
E-mail and associated phone numbers	ranjansrivastava25@gmail.com , headhorticulture@gmail.com , Phone: 05944-233114
Research projects	(i) All India Coordinated Floriculture Improvement Project on Tuberose, Gerbera, Gladiolus and Rose. [Funded by ICAR, New Delhi] (ii) Dissemination of improved horticultural technologies for livelihood security for the farmers of Uttarakhand. [Funded by IFAD-ILSP, Dehradun] (iii) State of Environment of Uttarakhand- Consultancy Project [Uttarakhand Govt.] (iv) Enhancing Livelihood Security of Farming Community Through Livestock and Crop Integration Using Proven Technologies- Agriculture Component (Farmers FIRST Programme)[ICAR,GOI]
Selected research publications	1. Ranjan Srivastava , Jaya Kumari, Naveen Negi and Satish Chand, 2017. Evaluation of NPK doses and varieties on vegetative and floral characters of offshoot propagated gerbera (<i>Gerbera jamesonii</i>) plants under shade net conditions. <i>International Journal of Chemical Studies</i> ; 5(5): 1888-1891 2. Martolia, Kusum and Srivastava, Ranjan. 2012. Evaluation of Different tuberose (<i>Polianthes Tuberosa</i>) Varieties for Flowering Attributes, Concrete and Absolute Content. <i>Indian J Agric Sci.</i> 82(2): 177-180 3. Srivastava, Ranjan and Sharma, Rupali. 2013. Studies on genetic divergence in Carnation (<i>Dianthus caryophyllus</i>). <i>Progressive Horticulture</i> , 45(1):160-163 4. Srivastava, Ranjan K. , Sandhu, A.S., and Sood, Neeru. 2001. <i>In vitro</i> plant regeneration of <i>Citrus aurantifolia</i> through callus culture. <i>J. Applied Hort.</i> , 2(1): 23-26. 5. Srivastava, Ranjan and Govil, Mansee.2007. Influence of biofertilizers on growth and flowering in gladiolus cv. American Beauty. <i>Acta Horticulturae</i> , 742:183-188.
Specialization	Floriculture, Plant Tissue Culture
Research areas/ areas of interest	Floriculture, Plant Tissue culture
Other information	Dr. Ranjan K. Srivastava is currently serving as Professor & Head of

Horticulture Department at the premiere G.B. Pant University of Agriculture & Technology, Pantnagar, India. Dr Srivastava earned B.Sc. Forestry degree from Haryana Agricultural University, Hisar in 1991, M.Sc (Ag) Horticulture from G.B. Pant University of Agriculture & Technology, Pantnagar in 1994 and Ph.D. from Punjab Agricultural University, Ludhiana in 1997. He served as Scientist in Plant Tissue Culture laboratory, Patiala for a year before joining Pantnagar University as Assistant Professor. In his career spanning 17 years, he has to his credit 68 research papers, 6 books and 16 chapters. He has guided 15 M.Sc. and 10 Ph.D. students majoring in Horticulture (Floriculture & Landscaping). Dr Srivastava has been actively involved in research, teaching, extension and developmental work in the University including establishment of Model Floriculture centre in 30 acre in the University and creating Tissue culture Lab and strengthening the lab facilities in the Department. He has been a member of various expert/ organization committee at the University and state level. Dr Srivastava has visited Singapore, Malaysia, Sri Lanka, The Netherlands, Canada and USA for advanced trainings and participation in Conferences and exposure visits. He has been Associate Editor and then Executive Editor of International Journal of Basic and Applied Agricultural Research (formerly Pantnagar Journal of Research) for over a decade and Member Editorial Board of Progressive Horticulture. He has been conferred Fellow, of Confederation of Horticulture Associations of India and Fellow, Hill Horticulture Development Society besides Member Expert, National Horticulture Board State Finance Committee. He has handled over 10 research projects successfully. He has been instrumental in course curriculum development of Horticulture [Floriculture and Landscaping] at Undergraduate, Master's and Doctoral levels. He has been instrumental in research, teaching, extension and developmental activities related to Horticulture. The Department Excellence Award-2017 has been conferred upon to the Department under Dr Srivastava's leadership