

PROFILE

Name	Dr. Meenakshi Gupta
Designation	Associate Professor
Contact Address	75 A, Small Plots (Extn.), Gandhi Nagar, Jammu
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Professional Experience	15 Years of Professional Experience mentioned below: a) Senior Scientist & Incharge Agrometeorology, from 17.03.15 to 04.04.16 (1year) b) Associate Professor, Division of Agronomy from 01.10.2013 to till date (6 years & 7 months) c) Assistant Professor, Division of Agronomy from 14.10.2004 to 01.10.13 (Nine Years)
Awards/Honours/ Scholarships/Fellowships	Awarded University Merit Scholarship during Ph.D. period 1. Indian Society of Agronomy, New Delhi 2. Soil Conservation Society of India, New Delhi 3. Indian Society of Weed Science, Jabalpur 4. Association of Agrometeorologists, Anand, Gujrat 5. Hind Agricultural Research And Training Institute, UP
Area of Specialization	Crop Production, Nutrient management &
Research Interests	Resource conservation technologies
Total No. of Publication	Research Paper-35, Review papers- 6, Book Chapters -6,
Selected Publication (Five Best)	1. Gupta Meenakshi , Charu Sharma, Rajeev Sharma, Vikas Gupta and M.K.Khushu. 2017. Effect of sowing time on productivity and thermal utilization of mustard (<i>Brassica juncea</i>) under sub-tropical conditions of Jammu. <i>Journal of Agrometeorology</i> . 19(2): 137-141. 2. Gupta Meenakshi and Sarabdeep Kour, Gupta Vikas, Bharat Rajeev and Sharma Charu. 2017. Production performance of Linseed (<i>Linum usitatissimum</i>) varieties under fertility levels at sub-tropical conditions of Jammu. <i>Bangladesh Journal of Botany</i> . 46 (2):575-581. 3. Gupta Meenakshi , Sharma Charu, Sharma B.C. and Singh Mahender. 2017. Influence of weather conditions on phenology, thermal indices and yield of wheat cultivars under sub-tropical conditions of Jammu. <i>Journal of Agrometeorology</i> . 19 (Spl. Issue):92-97. 4. Gupta, Meenakshi , Kour, Sarabdeep, Sharma B.C., Bharat Rajeev, and Javeed, Ashiana. 2019. Effect of major nutrient fertilization on soil nutrient status and performance of Basmati rice in sub-tropical condition. <i>Journal of Soil and Water Conservation</i> . 18(4): 410-414. 5. Gupta, Meenakshi , Bhagat Sapna, Kumar Sandeep, Kour, Sarabdeep and Gupta Vikas. 2019. Production Potential and Quality of Fodder Maize (<i>Zea mays</i>) Varieties Sown under Varying Intercropping Systems with Cowpea (<i>Vigna unguiculata</i>). <i>Range Management & Agroforestry</i> . 40 (2): 243-249

No. of Books/Manuals/Monographs	Manuals-5
Research Projects As PI/Nodal Officer	<p>University funded Research Projects As PI -7, as CO-PI-3</p> <p>Externally funded</p> <p>a) DBT funded project on “Exploitation of Existing Bio-diversity for Sustainability and Farm Profitability under Rainfed Agriculture” under Bio-technology based programmes for Rural Development (PI).</p> <p>b) FASAL Funded by Ministry of Earth Sciences, GOI, (CO PI)</p>
Other Attachments if any,	