



Dr. SHRI KANT

Addressee: Ayodhya, Uttar Pradesh 224133

Mobile No. 8576964060, 9151331131

Email: bshrikant22@gmail.com

PERSONAL SUMMARY Dynamic Assistant Professor with a proven track record at SR College of Professional Studies, excelling in curriculum development and research supervision. Adept at designing assessment tools and fostering student engagement, I leverage innovative teaching methods to enhance learning experiences while advising students on their academic journeys.

SKILLS

- Curriculum development
- Course material editing
- Research supervision
- Assessment design
- Student advising
- Guest lecture organization

PRESENT POSITION **Assistant Professor** 01/10/2024 – Current

S R College of Professional Studies Jhnasi, Uttar Pradesh

- Collaborate with colleagues on curriculum development initiatives to ensure academic excellence
- Supervised independent research project conducted by undergraduates or graduate.
- Advised students on academic and career pathways, supporting personal development.
- Organized expert guest lecture to enrich course content and broaden perspectives.
- Adoptive various teaching methods to accommodate different learning styles.

Assistant Professor, 07/2023-09/2024

R.B (P. G) College, Agra Uttar Pradesh

- HOD of Horticulture Department
- Member of Hostel warden at R. B College.

ACADEMIC QUALIFICATIONS	<p>Babasaheb Bhimrao Ambedkar University (Central University), Lucknow, 2023</p> <p>Ph.D. Horticulture GPA: 84.31</p> <p>Babasaheb Bhimrao Ambedkar University (Central University), Lucknow, 2017</p> <p>M.Sc. (Ag.) Horticulture GPA:77.58</p> <p>N D U A T Kumar Ganj Faizabad, 2015</p> <p>B.Sc. Horticulture GPA: 68. 35</p> <p>Board of High School and Intermediate Education, Uttar Pradesh, 2011</p> <p>Intermediate: P. C. M GPA. 63.63</p> <p>Board of High School and Intermediate Education, Uttar Pradesh, 2009</p> <p>High School : Science GPA: 50.16</p>
CURRENT POSITION	Assistant Professor, Dept. of Agriculture, SR College of Professional Studies, Jhansi Uttar Pradesh
Field Of Specialization	<ul style="list-style-type: none"> • Fruit Science • Vegetable Science • Landscaping
STUDENT GUIDE MAJOR ADVISOR TEACHING AND RESEARCH EXPERIENCE	<p>01 2 year 8 Month work as teacher</p> <p>More than 4 year Research Experience</p>
ADDITIONAL DUTIES	<ul style="list-style-type: none"> • Work as HOD of Horticulture Department, R.B (P.G) College, Agra • Member of Hostel Warden, R.B (P.G) College, Mudi crossing, Agra.
ASRB NET QUALIFICATION	2018, 53.11, Fruit Science
THESIS /DISSERTATION WORK	<p>M.Sc. (Ag.) Horticulture: Effect of GA₃ and 2,4-D on vegetative growth and yield of pomegranate(<i>Punica granatum L.</i>) cv. Bhagwa.</p> <p>Ph. D. Horticulture, Performance of Cape gooseberry (<i>Physalis peruviana L</i>) genotypes at different dates of sowing in central Uttar Pradesh.</p>
PUBLICATION JOURNALS (08)	Shri Kant Bharty, Sutanu Maji and Somprakash “Effect of GA ₃ and 2,

4-D on vegetative growth and yield of pomegranate (*Punica granatum* L.) cv. Bhagwa. *The Pharma Innovation Journal* 2021; 10(2): 487-489
ISSN (E): 2277- 7695 **NAAS Rating: 5.03**

Shri Kant Bharty, Deepa H. Dwivedi, R.B Ram and Rubee Lata “Effect of different dates of planting and genotypes vegetative growth and yield of Cape gooseberry (*Physalis peruviana* L.) Under Lucknow conditions. *The Pharma Innovation Journal* 2022; 11(12): 912-915 : ISSN (E): 2277-7695: **NAAS Rating: 5.23**

Shri Kant Bharty, Deepa H. Dwivedi, R.B Ram, Maya Ram “Effect of different planting dates and genotypes on flowering, fruiting and fruit quality of Cape gooseberry under sub- tropical Region”. *Biological Forum – An International Journal* ISSN : 2249-3239 **NAAS Rating: 5.11**

Amit Kumar Verma, Bhagwan Deen, **Shri kant Bharty**, Brijesh Patel, Upendra Yadav “Studies on development of Syrup blending with guava (*Psidium guajava* L.), wood apple (*Feronia limonia* L.) and ginger (*Zingiber officinals* Rosc.)” *Afr. J. Bio. Sc.* 6(14)(2024), ISSN: 2663-2187 (Scopus Listed) **SJR rating 0.15**

Amit Kumar Verma, Bhagwan Deen, **Shri kant Bharty**, Devish Pratap Kaushal, Harendar “Studies on formulation and storability evaluation of guava based blender squash” *Afr. J. Bio.Sc.* 6(14)(2024), ISSN: 2663-2187 (Scopus Listed) **SJR rating 0.15**

Studies on preparation of guava syrup and changes in physico-chemical characteristics during storage *J. Adv. Bio & Biotech.* (ISSN: 2394-1081) **NAAS rating 5.30**

Post-Harvest technology and Cold chain Management: A REVIEW *Plant Archives* **NAAS rating 5.59**

**Article In English
& Hindi (11)**

Shri Kant Bharty, Charu Shekhawat, Subhash Verma, Ashutosh Kumar: *Rootstock Research in Fruit Crops: Status and Future Directions*, **Vol.06 Issue: 05, Pp: 45-49, ISSN 2583-1933**

Shri Kant Bharty, Pankaj Kumar Aditya, Jay Choudhary and Ramanand: *CRISPR-Cas9 Applications in Genetic Improvement of Fruit Crops*, **Vol.06 Issue: 05, Pp: 50-54, ISSN 2582-7022**

Shri Kant Bharty: High- Density Planting of Fruit Crops: A Benefit to Increased Productivity And Integrated Orchard Management for Sustainable Fruit Production, Vol.04 Issue: 04, Pp: 15-17, ISSN 2583-1933

Shani Kumar, Shri Kant Bharty, Gaurav Rana and Ankita Kharyal: Abiotic Stress Management In Fruit Crops under Protected Cultivation, Vol.02 Issue: 04, ISSN 3048-8656

Khan Chand, Shri Kant Bharty, Sohan Lal Narolia and Sneh Gangwar: Integrated Post-Harvest Technologies for Minimizing Post- Harvest Losses. Vol.05 Issue: 02, ISSN 2582-9882

Shri Kant Bharty, Rajesh Jalwania Sohan Lal Narolia and Subhash Verma: Agro-forestry with fruit Crops: A Sustainable Live hood Option for Small Farmers, Vol.02 Issue: 04, ISSN 3048-8656

Rajesh Jalwania, Shri Kant Bharty, Khan Chand, and Charu Shekhawat: Women Empowerment through Fruit Processing and Marketing in Rural India. Vol.07 Issue: 06, ISSN 2581-8317

Dr. Subedar Singh, Shri Kant Bharty, Dr.Khan Chand and Dr. Rajnish Kumar: Regenerative Agriculture: Building Healthy Soils for Future Generations. Vol.07 Issue: 06, ISSN 2581-8317

दीपा एच द्विवेदी, सचिन किशोर तथा श्री कान्त भारती* “खुबानी के तेल सेहत और सौंदर्य के लाभ कारी ” 98-99

श्री कान्त भारती*, लव तथा अरविन्द कुमार “रस भरी की वैज्ञानिक खेती”

डॉ. मंजू कुमारी एवं डॉ.श्री कांत भारती, भारत में जैविक फल उत्पादन चुनौतियां और भविष्य की संभावनाएं: *Vol.05 Issue: 03, ISSN 2582-9882*

BOOK (2)

Advanced Cultivation Practices of Fruit Crops, **ISBN: 978-81-972172-7-2**

Modern Production Technology Of Underutilized fruit crops. ISBN: **9788197238833**

**No. of Book
Chapter (6)**

Kurru Charitha, Atmaram Panduranga Samant, Anjali Govindbhai Makwana, Jimish Maheshkumar Thumar and **Shri Kant bharty**. Mango Advanced cultivation practices of fruit crops. Shine Book publishing. Page:3-18 (ISBN : 978-81-972172-7-2)

Shri kant Bharty and Rubi Lata. Carambolo. Modern production technology of underutilized fruit crops. ISBN: **9788197238833**

Upendra Nisad, **Dr. Shri kant Bharty** and Dr. Arvind Kumar Tripathi Cultivation of Bread fruit

**PARTICIPATION
IN SCIENTIFIC
EVENTS**

Dr. Shri Kant Bharty, Mohit Gutam and Arvind kumar Tripathi Cutting edge: A new Approaches in Horticulture
1st North Indian Science Congress on “Science and Technology for Sustainable Future” during 10th & 11th January 2018 organized by NISC-2018.

Priorities and strategies to boost farmers Income during June 14, 2019 organized by IISR, UPCAR, UPACAR 2019

Horti-Entrepreneurship seminar during Feb 12th 2018 organized by CISH *Rehmankhara*, Lucknow

National Symposium on IPR in Agricultural Research during August 30-31st 2017 organized by UPCAR

REFERENCES

(Prof.), Dr. Deepa H Dwivedi, Department of Horticulture SAST, B.B.A.U., Lucknow, U.P. 226025

Mob.+919452290810 Email: deepahansraj1999@gmail.com

Dr. Sutanu Maji, Department of Horticulture SAST, B.B.A.U., Lucknow, U.P. 226025 Mob. +91 9452290810 Email: majisutanu@gmail.com

Senior Professor (Retired), Dr. R. B. Ram, Department of Horticulture, B.B.A.U., Lucknow U.P. 226025 Mobile: +91 9559078529

**PERSONAL
INFORMATION**

Total Experience : More than 2 Year 8month

Father Name: Kashi Ram

Date Of Berth: 01/08/1994

Gender : Male

Nationality: Indian

Marital Status: Unmarried