

## **CURRICULUM VITAE**

### **Dr. GOVIND VISHWAKARMA**

Assistant Professor (Fruit Science)

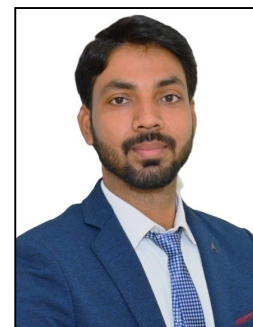
College of Horticulture

Sadar Vallabhbhai Patel University of Agriculture and Technology

Meerut- 250110

**E-mail id-** govind0139@gmail.com

**Mobile No.:** +91-8077722121



#### **Academic Credentials**

- **Doctorate:** Horticulture with specialization in Pomology from N.D. University of Agriculture & Technology, Kumarganj-Faizabad in 2017.
- **Post Graduation:** Agriculture in Horticulture from N.D. University of Agriculture & Technology, Kumarganj- Faizabad in 2013.
- **Graduation:** Agriculture, from Shree Durga Ji P.G. College, Chandeshwar, Azamgarh in 2011.

#### **Publications**

##### **A. BOOK CHAPTER:**

1. **Govind Vishwakarma**; Soni, S. and Goutam, E. (2019). Techniques and Constraints of High-Density Planting for Fruit Crops (Innovative Approaches in Agriculture and Environmental Development). *JPS Scientific Publications*, 216-220. ISBN: 978-81-943168-8-6.
2. Singh, J.; **Vishwakarma, Govind**; Singh, R.K. and Pandey, K. (2019). Crop Regulation in Fruit Crops (Hi-Tech Horticulture Volume 3: Improved Production Techniques). *New India Publishing Agency*, 6:81-100. ISBN: 978-93-87973-42-8.
3. **Vishwakarma, Govind** and Soni, S. (2018). Bio-fertilizers: A boon for agriculture. Emerging issues in agricultural, environmental and applied sciences for sustainable development, 94-99. *Excel India Publication*, ISBN: 978-93-88237-24-6.
4. Soni, S., **Vishwakarma, Govind** and Pahadi, P.M. (2018). Poly low tunnel technology for off season tomato cultivation with drip irrigation and fertigation for crop diversification in Bundelkhand, UP. Emerging issues in agricultural, environmental and applied sciences for sustainable development, 91-93. *Excel India Publication*, ISBN: 978-93-88237-24-6.
5. Soni, S., Kumar, S.; **Vishwakarma, Govind** and Singh, S. (2022). Importance of Vegetable in Human Nutrition and National Economy. *Vital Biotech Publication*, 1-8. ISBN: 978-81-953468-0-6.
6. Zaman, F.; **Vishwakarma Govind**; Pal, R.; Misra, S. and Singh, S. (2023). Canopy Management in Fruit Crops (Futuristic Trends in Agriculture Engineering & Food Sciences). *Selfy page Developers Pvt. Ltd.* 2:361-368, ISBN: 978-93-95632-65-2.
7. Misra, S.; Pal, R.; **Vishwakarma, Govind** and Sharma, G. (2023). Fruit cracking, its causes and management. *Selfy page Developers Pvt. Ltd.* 2:296-303, ISBN: 978-93-95632-65-2.

##### **B. Practical Manual:**

1. Pal, R.; Kholia, A. and **Govind Vishwakarma (2020)**. Production Technology for Fruit and Plantation Crops. Rani Lakshmi Bai Central Agricultural University, Jhansi, pp 1-41.
2. Pal, R., **Govind Vishwakarma** and Misra, S. (2023). Tropical Fruit Production. Rani Lakshmi Bai Central Agricultural University, Jhansi, pp 1-45.
3. Pal, R., **Govind Vishwakarma** and Misra, S. (2023). Subtropical and Temperate fruit Production. Rani Lakshmi Bai Central Agricultural University, Jhansi, pp 1-43.
4. **Govind Vishwakarma**, Misra, S., Sharma, G. and Pal, R. (2023). Propagation and nursery Management of Fruit Crops. Rani Lakshmi Bai Central Agricultural University, Jhansi, pp 1-41.
5. Misra, S., Pal, R. and **Govind Vishwakarma** (2023). Breeding of Fruit Crops. Rani Lakshmi Bai Central Agricultural University, Jhansi, pp 1-38.
6. **Govind Vishwakarma**, Misra, S. and Pal, R. (2023). Canopy Management of Fruit Crops. Rani Lakshmi Bai Central Agricultural University, Jhansi, pp 1-30.
7. Pal, R., **Govind Vishwakarma** and Misra, S. (2023). Minor Fruit Production. Rani Lakshmi Bai Central Agricultural University, Jhansi, pp 1-29.

##### **C. PAPERS: INTERNATIONAL JOURNAL:**

1. **Govind Vishwakarma**, S. Rabbani, S. Soni and F. Zaman (2022). Effect of foliar feeding of nutrients and gibberellic acid on fruit yield and fruit quality of mango cv. Dashehari. Legume Research- An International Journal, Volume, 10.18805/IJARE.LR-4742; <https://arccjournals.com/journal/indian-journal-of-agricultural-research/LR-4742>. (6.59, 0250-5371, L014).
2. **Vishwakarma, Govind**, Shukla, A., Zaman, F., Singh, A. and Shukla, A.K. (2024). Assessment of strawberry to integrated nutrient management for different yield attributes and quality parameters. *Applied Fruit Science*, **66**, 833–841. <https://doi.org/10.1007/s10341-024-01082-z> (**7.30, 0014-0309, E124**).

3. Singh, S. Pratap, B. **Govind Vishwakarma**, Rao, A. and Singh, A.K. (2022). Evaluation of economics feasibility for aonla production with the aid of Integrated Nutrient Management. *Agriculture Association of Textile Chemical and Critical Review Journal*, 39-44. (6.78, 1532-8813, A001).
4. **Vishwakarma, Govind**; Yadav, A.L.; Singh H.K. and Singh, J. (2013). Effect of foliar feeding of Calcium and Boron on yield and quality of aonla (*Emblica officinalis* Gaertn.) cv. NA-6. *Plant Archives*, 13(2): 1135-1138. (5.59, 0972-5210, P092).
5. **Vishwakarma, Govind**; Pal, R. and Sharma, G. (2024). Response of aonla (*Emblica officinalis* Gaertn.) to different dates of grafting. *Journal of Crop and Weed*, 20(1): 108-115.
6. Zaman, F. and **Vishwakarma, Govind** (2024). Empirical studies of strawberry growth, flowering and fruiting behavior using integrated nutrient management. *Plant Archives*, 24(1): 1135-1138. (5.59, 0972-5210, P092).
7. Pal, R., **Vishwakarma, Govind**, Misra, S., Hanni, S.S., Abrol, G. and Sharma, G. (2023). Performance of pomegranate cultivars under semi-arid climatic conditions. *International Journal of Minor Fruits, Medicinal and Aromatic Plants*, 9(2): 159-166. (5.10, 2424-6921, I314)
8. **Vishwakarma, Govind**; Yadav, A. L.; Kumar, A.; Singh, A. and Kumar, S. (2017). Effect of Integrated Nutrient Management on Physico-Chemical Characters of Bael (*Aegle marmelos* Correa) cv. Narendra Bael-9. *International Journal Current Microbiology and Applied Science*, 6(6) 287-296.
9. **Vishwakarma, Govind**; Pratap, B.; Yadav, D.K. and Singh, S.P. (2019). Response of Integrated Nutrient Management on different physical characters of bael (*Aegle marmelos* Correa) cv. Narendra Bael-9. *International Journal Current Microbiology and Applied Science*, 8(2): 3341-3349.
10. **Vishwakarma, Govind**, Yadav, A.L.; Yadav, D.K. and Srivastava, D. (2017). Effect of integrated nutrient management on vegetative growth, yield and yield attributing characters of bael (*Aegle marmelos* Correa) cv. Narendra Bael-9. *Journal of Pharmacognosy and Phytochemistry*; SP-1: 495-498.
11. Singh, H. N.; **Vishwakarma, Govind** and Singh, J. (2018). Effect of Gibberellic acid and nitrogen on yield and marketability of cabbage (*Brassica oleracea* var. *capitata* L.) cv. pride of India. *Journal of Pharmacognosy and Phytochemistry*; 7(3): 900-903.
12. Yadav, R.N.; **Vishwakarma, Govind**; Yadav, A.L. and Yadav, D.K. (2016). Effect of pruning intensity and foliar feeding of micro nutrients on yield and quality of aonla (*Emblica officinalis* Gaertn) cv. Narendra Aonla-7. *Progressive Research- An International Journal*, Vol-11 (Special-VI): 4302-4308. (4.32, 0973-6417, P160)
13. Yadav, P. K.; **Vishwakarma, Govind** and Yadav, D.K. (2016). Studies on physico-chemical composition and processing of ginger (*Zingiber officinalis* L.) beverage. *Ecology Environment & Conservation* 22 (2); pp. (657-661). (5.05, 0971-765X, E025)
14. Kumar, A.; Pratap, B. and **Vishwakarma, Govind** (2016). Effect of pruning intensity on flowering and fruiting behaviour of Ber (*Zizyphus mauritiana* Lamk.) cv. Gola. *Ecology Environment & Conservation* 22 (2); pp. (679-682). (5.41, 0971-765X, E025)
15. Singh, J.; Pratap, B. and **Vishwakarma, Govind** (2016). Effect of zinc sulphate and gibberellic acid on chemical attributes of guava (*Psidium guajava* L.) cv. Allahabad Safeda. *Ecology Environment & Conservation* 22 (2); pp. (663-665). (5.41, 0971-765X, E025)
16. Kumar, D.; Pratap, B. and **Vishwakarma, Govind** (2016). Studies of integrated nutrient management on vegetative, flowering and yield attributes of strawberry (*Fragaria x ananassa* Duch) cv. Chandler. *Ecology Environment & Conservation* 22 (2); pp. (647-650). (5.41, 0971-765X, E025)
17. Kumar, S.; Singh, A.K.; **Vishwakarma Govind** and Singh, A. (2018). PGR's consequence on yield attributing trait of China aster (*Callistephus chinensis* L. Nees) cv. Ostrich Feather. *International Journal of Chemical Studies*, 6(4): 2234-2236.
18. Pratap, B.; **Vishwakarma, Govind**; Singh, H.K. and Singh, C. K. (2017). Effect of sodicity on growth of polyembryonic mango rootstocks. *International Journal of Bio-resources and Stress Management* 7(6) s092-s097. (5.40, 0976-3988, I194)
19. Yadav, P. K.; **Vishwakarma, Govind** and Yadav, D.K. (2017). Studies on storage stability of ginger (*Zingiber officinalis* L.) beverage. *Progressive Research-An International Journal* 12-1: 744-746.
20. Lalji Yadav, A.L. Yada, **Vishwakarma, Govind**; D.K. Yadav and P.K. Yadav (2015). Effect of micro-nutrients spray on quality attributes of mango (*Mangifera indica* L.) cv. Amrapalli. (2016). *Indian Journal of Arid Horticulture*, 11(1&2), 123-125.

#### **D. ARTICLES:**

1. **Govind Vishwakarma**; Singh, J.; Pandey, N.M. and Vikrant (2018). Orchard Health Management and Cultivation of Bael. *Popular Kheti*, 6(2): 35-38. ISSN: 2321-0001.
2. **Govind Vishwakarma**; Soni, S. and Vikrant (2018). Preservation of Fruits and Vegetables at Chilling Temperatures. *Popular Kheti*, 6(2): 236-238. ISSN: 2321-0001.
3. सोनी, एस०; गोविंद विश्वकर्मा, बिष्ट, वि० और गुप्ता, ए० के० (2018). आर्गेनिक फार्मिंग की ओर. *खेत खजाना*, December, pp (2). *Postal Reg No.:* G/RNP/139/2018-20.
4. Vishwakarma, P.K.; **Vishwakarma, Govind**; Kore, P.N.; Yadav, L.; Barot, H.R. and Vikrant (2018). Role of Canopy Shape on Quality Fruit Production. *Popular Kheti*, 6(1): 10-13. ISSN: 2321-0001.
5. Panday, N.M.; **Vishwakarma, Govind**; Mishra, R. and Vikrant (2018). Dhan me nursery prabandhan. *Krisak Aradhana*, June, pp (4). *RNI No.:* MPHIN/2014/54645.
6. गोविंद विश्वकर्मा, श्वेता सोनी, विक्रान्त और एन० एम० पाण्डेय (२०१८). सघन बागवानी: एक जरूरत बढ़ती जनसंख्या के लिये। *कृषक आराधना*, June, pp (7). *RNI No.:* MPHIN/2014/54645
7. **Govind Vishwakarma**; Soni, S.; Bisht, V. and Gupta, A.K. (2019). Nutritional Guard: Bottle Guard or Lauki. *Marumegh*, 4(3): 50-54. ISSN: 2456-2904.
8. Soni, S.; **Govind Vishwakarma**; Bhist, V. and Gupta, A.K. (2019). A healthy step towards organic farming. *Marumegh*, 4(3): 65-68. ISSN: 2456-2904.

9. Kumari, B.; **Govind Vishwakarma** and Zaman, F. (2019). Advances in propagation of plants: Seed ball or Seed bomb. *Marumegh*, **4(3)**: 58-61. ISSN:2456-2904
10. **Govind Vishwakarma**; Kumari, B.; Zaman, F.; Goutam, E. and Singh, K.K. (2020). Prevention Strategies for Fruit Drop and Fruit Cracking in Litchi (*Litchi chinensis*). *Biotica Research Today*, **2(7)**: 553-555. ISSN: 2582-6654
11. Goutam, E.; Bharti; Singh, K.K. and **Govind Vishwakarma** (2020). Scientific cultivation of muskmelon (*Cucumis melo* L.). *Biotica Research Today*, **2(7)**: 580-583. ISSN: 2582-6654.
12. **Govind Vishwakarma**; Zaman, F. and Goutam, E. (2020). Unfruitfulness in fruit crops: cause and control. *Biotica Research Today*, **2(9)**: 879-882. ISSN: 2582-6654.
13. **गोविंद विश्वकर्मा**, रंजीत पाल, अंजना खोलिया, एवं मनीष पांडे (२०२१). बीज भंजन एक लाभदायक बीज शोधन तकनीक. मध्य भारत कृषक भारती, जनवरी, पृ.सं. ३५-३६. ISSN: 2582-5976.
14. **गोविंद विश्वकर्मा**, श्वेता सोनी, एवं रवि रंजन (२०२०). जैव उर्वरक (बायोफर्टिलाइज़र) अपनाये और खुशहाल जीवन पाये. मध्य भारत कृषक भारती, अगस्त, पृ.सं. ४२. ISSN: 2582-5976.
15. **गोविंद विश्वकर्मा**, सोनू कुमार एवं इतलेश गौतम (२०२०). उद्यानिकी पौध प्रबंधन तथा पौध प्रसारण की विभिन्न तकनीकें. मध्य भारत कृषक भारती, नवम्बर, पृ.सं. ७४-७५. ISSN: 2582-5976.
16. Soni, S.; Kumar, G.P. and **Govind Vishwakarma** (2020). Importance of hydroponics and aeroponics. *Marumegh* **5(4)**: 6-9. ISSN: 2456-2904.
17. नरेन्द्र कुमार, **गोविन्द विश्वकर्मा** एवं सोनू कुमार (2021). आलू की पछेता झुलसा बीमारी एवं उसका एकीकृत रोग प्रबन्धन। **1(2)**: 27-31।

#### **E. LEAD/INVITED PAPERS:**

1. Pratap, B.; **Vishwakarma, Govind** and Ram, D. (2015). Present status and scope of horticulture in India. National Seminar on "Managing crop productivity for food security in changing climatic scenario", pp (52-56).
2. **Vishwakarma, Govind**; Wilson, D.; Pratap, B. and Rashmi (2017). Growing vegetable crops with plastic mulches and drip irrigation. *International conference on Agriculture and applied Science for Food Security*, 35-40. (ISBN: 978-93-84113-41-4)
3. **Vishwakarma, Govind**; Soni, S. and Rashmi (2017). Mechanism for protecting intellectual property. National symposium on 'IPRs in Agricultural Research (IPRAR)' during 30-31 August, 2017, pp (45-48).
4. Rashmi and **Vishwakarma Govind** (2017). Protection and importance of new varieties in plants. National symposium on 'IPRs in Agricultural Research (IPRAR)' during 30-31 August, 2017, pp (49-52).
5. Soni, S.; **Vishwakarma, Govind**; Kumar, S. and Maji, S. (2017). National symposium on 'IPRs in Agricultural Research (IPRAR)' during 30-31 August, 2017, pp (42-44).

#### **F. TRAINING MANUAL:**

1. **गोविंद विश्वकर्मा**, रंजीत पाल एवं गौरव शर्मा (2022). बुंदेलखण्ड क्षेत्र में बेर की उन्नत खेती. प्रसार शिक्षा निदेशालय, रानी लक्ष्मी बाई केंद्रीय कृषि विश्वविद्यालय, झाँसी.
2. **गोविंद विश्वकर्मा**, रंजीत पाल एवं गौरव शर्मा (2022). बुंदेलखण्ड क्षेत्र में आंवला की उन्नत खेती. प्रसार शिक्षा निदेशालय, रानी लक्ष्मी बाई केंद्रीय कृषि विश्वविद्यालय, झाँसी.
3. **गोविंद विश्वकर्मा**, रंजीत पाल एवं गौरव शर्मा (2022). बुंदेलखण्ड क्षेत्र में अमरूद की उन्नत खेती. प्रसार शिक्षा निदेशालय, रानी लक्ष्मी बाई केंद्रीय कृषि विश्वविद्यालय, झाँसी.
4. **गोविंद विश्वकर्मा**, रंजीत पाल, सुकन्या मिश्रा एवं गौरव शर्मा (2023). बुंदेलखण्ड क्षेत्र में अंजीर के खेती की सम्भावनाएं. प्रसार शिक्षा निदेशालय, रानी लक्ष्मी बाई केंद्रीय कृषि विश्वविद्यालय, झाँसी.
5. **गोविंद विश्वकर्मा**, रंजीत पाल, सुकन्या मिश्रा एवं गौरव शर्मा (2023). बुंदेलखण्ड क्षेत्र में ड्रैगन फ्रूट की उन्नत खेती की सम्भावनाएं. प्रसार शिक्षा निदेशालय, रानी लक्ष्मी बाई केंद्रीय कृषि विश्वविद्यालय, झाँसी.
6. **गोविंद विश्वकर्मा**, रंजीत पाल, सुकन्या मिश्रा एवं गौरव शर्मा (2023). बुंदेलखण्ड क्षेत्र में बेर की उन्नत खेती. प्रसार शिक्षा निदेशालय, रानी लक्ष्मी बाई केंद्रीय कृषि विश्वविद्यालय, झाँसी.

#### **G. ABSTRACTS:**

1. **Vishwakarma, Govind**; Rashmi, Shreekanth and Singh, A. (2015). Disease resistance in fruit and vegetables. National symposium on *Recent Advances in Diagnosis and Management of Diseases of Field and Horticultural Crops & Zonal Meeting Indian Phytopathological Society*, 38.
2. **Vishwakarma, Govind, Rashmi, Singh, A. and Srivastava, D. (2015)**. Multiplication of fruit crops under protected condition. 2<sup>nd</sup> national seminar on *Hi-tech horticulture: Challenges and opportunities*, 40.
3. **Vishwakarma, Govind, Yadav, A.L. and Singh, J. (2013)**. Effect of foliar application of calcium and boron on fruit drop and fruit retention in aonla (*Emblica officinalis* Gaertn.) cv. NA-6. Alumni meet and National Seminar on *Frontier Agriculture*, 101-102.
4. **Vishwakarma, Govind**, Zaman, F. Tiwari, D.K. and Tiwari, D. (2023). Assessment of Strawberry to Integrated Nutrient Management for quality fruits. *Progressive Horticulture Conclave*, pp-170. Organized by: G.B. Pant University of Agriculture



- and Technology, Pantnagar-263145, U.S. Nagar, Uttarakhand, Indian Society of Horticultural Research & Development (ISHRD), Uttarakhand India.
5. Zaman, F., **Vishwakarma, Govind** and Rabbani, S. (2023). Response of Strawberry (*Fragaria x ananasa* Duch) to Integrated Nutrient Management approaches for yield attributing characters. *Progressive Horticulture Conclave*, pp-169. Organized by: G.B. Pant University of Agriculture and Technology, Pantnagar-263145, U.S. Nagar, Uttarakhand, Indian Society of Horticultural Research & Development (ISHRD), Uttarakhand India.
  6. Pal, R. Ahirwar, S., Misra, S., Abrol, G., **Vishwakarma, Govind** and Sharma, G. (2023). Studies on floral biology, yield and phytochemical characterization of different sweet orange genotypes under Bundelkhand region. *Advancing citriculture for Agro-economic Prosperity: Asian Citrus Congress*, pp-158.
  7. **Singh, A.** Yadav, A.L.; Singh, J. and **Vishwakarma, Govind** (2015). Effect of foliar spray of nutrient on quality attributes of mango (*Mangifera indica* L.) fruits cv. Amrapalli. 2<sup>nd</sup> national seminar on *Hi-tech horticulture: Challenges and opportunities*, 133.
  8. **Singh, J.; Pratap, B. and Vishwakarma, Govind** (2013). Effect of ZnSO<sub>4</sub> and GA<sub>3</sub> on quality of winter season guava (*Psidium guajava* L.) cv. Allahabad Safeda. Alumni meet and National Seminar on *Frontier Agriculture*, 103-104.
  9. **Vishwakarma, P.K.; Vishwakarma, Govind, Riddhi, P.; Vasara and Dipal, M.** (2015). Role of Bio-tech crops in relation to mitigating effects on climate change. *International conference on food, water, energy nexus in climate change*, P137A273.
  10. **Vishwakarma, Govind; Vishwakarma, P.K.; Kumar, N.; Kumar, S. and Kumar, S.** (2015). Toxic compound in food. National Seminar on *Emerging trends in food quality and safety*, PCP-13.
  11. **Vishwakarma, Govind; Singh, A.; Rashmi; Singh, K. and Singh, S.** (2015). Food additives. National Seminar on *Emerging trends in food quality and safety*, PCP-14.
  12. **Rashmi and Govind Vishwakarma** (2015). Greenhouse technology for plant propagation. 2<sup>nd</sup> national seminar on *Hi-tech horticulture: Challenges and opportunities*, 42.
  13. **Rashmi and Govind Vishwakarma** (2015). Protection and importance of new varieties in plants. National symposium on '*IPRs in Agricultural Research (IPRAR)*' during 30-31 August, 2017, pp (68-69).
  14. **Pratap, B.; Govind Vishwakarma; Tiwari, D.K. and Panday, B.** (2017). Awareness of Intellectual property rights for industry and academia. National symposium on '*IPRs in Agricultural Research (IPRAR)*' during 30-31 August, 2017, pp (88).
  15. **Singh, V.; Yadav, Y.; Soni, S.; and Govind Vishwakarma** (2017). IPR: Its global importance and facts. National symposium on '*IPRs in Agricultural Research (IPRAR)*' during 30-31 August, 2017, pp (104).

#### ACHIEVEMENT

##### AWARDS:

1. Excellence in Research Award by Endling Scientific Organization during International Conference on Food and Agriculture from 20 to 22 February 2017.
2. Best Oral Presentation Award by Endling Scientific Organization during International Conference on Food and Agriculture at New Delhi from 20 to 22 February 2017.
3. Young Teacher Award-2017 by Society for Agriculture Innovation and Development during International Conference on Advances in Agricultural and Applied Sciences on 13 & 15 May 2017.
4. Young Scientist Award by Science & Tech Society for Integrated Rural Improvement during National Conference on Doubling Farmers income for Sustainable and Harmonious Agriculture on 9 & 10 September 2017.
5. Outstanding Ph.D. thesis Award by Society for Agriculture Innovation and Development during International Conference on Livelihood and Food Security (LFS) on 27 & 28 January 2018.
6. Outstanding Achievement Award by Endling Scientific Organization during International Conference on Food & Agriculture at Dhanbad on 29-31, March 2018.
7. Excellence in Reviewing Award by Asian Journal of Advanced Research and Reports in 2020 Certificate No.: SDI/HQ/PR/Cert/58456/GOV.
8. Excellence in Reviewing Award by Asian Journal of Research in Agriculture and Forestry in 2020 Certificate No.: SDI/HQ/PR/Cert/59086/GOV.
9. Excellence in Reviewing Award by Journal of Experimental Agriculture International in 2020 Certificate No.: SDI/HQ/PR/Cert/57621/GOV.
10. Excellence in Reviewing Award by Journal of Experimental Agriculture International in 2020 Certificate No.: SDI/HQ/PR/Cert/57621/GOV.
11. Best Oral Presentation Award by Progressive Horticulture Conclave (PHC-2023) held at GBPUA&T, Pant Nagar, U. K. during 3-5 February, 2023. Assessment of Strawberry to Integrated Nutrient Management for quality fruits.
12. Best poster presentation award by Indian Society of Citriculture, Nagpur during Asian Citrus Congress-2023 from 28-30 October, 2023.
13. Young Horticulturist Award, Agri meet foundation U.P. & CCSHAU Hissar Haryana during an international conference on "Recent Advances in Agriculture for Aatmanirbhar Bharat" during 19-21 April, 2024.
14. Uttar Pradesh India Scout and Guide. Pradeshik Pradhan Kendra: Gol Market, Mahanagar, Lucknow, during 22 February, 2010 to 22 February, 2011.

##### MEMBERSHIP:

1. Life membership of "Medicinal and Aromatic Plants Association of India". Directorate of Medicinal and Aromatic Plants Research since 28-09-2015. Life membership number is 439 and receipt number is 1194.
2. Life membership of "Asian PGPR Society of Sustainable Agriculture" USA EIN: 47-4803807 & Alabama, USA: 1309/490, Since April, 2016.

3. Life membership of “**Society for Agriculture Innovation and Development Ranchi (Jharkhand) India**” LM/SPG/110, since 13<sup>th</sup> May, 2017.
4. Editorial Board Member of “**Times of Agriculture**”, A Monthly e-magazine since 2021. ISSN-2582-6344.
5. Assistant Editor “**कृषि जीवन पत्रिका**”, a half-yearly Magazine publishing from RLBCAU, Jhansi, from July 2024 to December 2025.

#### **WORKING EXPERIENCE**

1. Presently working as Assistant Professor (Fruit Science), Sadar Vallabhbhai Patel University of Agriculture and Technology, Meerut- 250110 since 03 March, 2025.
2. Worked as Teaching cum Research Associate (Fruit Science) at Rani Lakshmi Bai Central Agricultural University Gwalior Road, Jhansi-284 003 from 16 October 2020 to 01 March 2025.
3. Worked as an Assistant Professor and Head, Department of Horticulture at Doon (P.G.) College of Agriculture Science and Technology, Selaqui, Dehradun, Affiliated to Hemvati Nandan Bahuguna Garhwal University (A Central University), Srinagar (Garhwal)-Uttarakhand from 02<sup>nd</sup> August, 2016 to 12<sup>th</sup> October, 2020.

#### **Student Guided**

1. Master's: 10
2. Undergraduates: 14

**(GOVIND VISHWAKARMA)**