CURRICULUM VITAE



Name: Dr. Vishal Gangwar

Current Address: Tagore Hostel, Room No. 125, Sardar Vallabhbhai Patel University of Agriculture and Technology at Meerut U.P. ,208002

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Career Objective:

"Seeking a position where I can apply my knowledge to explore my abilities, skills, sense of dedication towards my duties and contribute to maximum in achieving the long-term goals of the organization."

Academic qualification:

ExaminationPassed	Specialization/ Subjects	Name of Board / University	Passing Year	CGPA / %
High School	Science	U.P Board	2009	53.6
Intermediate	Agriculture	U.P Board	2011	79.9
Graduation	B.Sc. (Hons.) Agriculture	Chandra Shekhar Azad University of Agriculture and Technology, Kanpur	2017	77.8
Post graduation	M.Sc. (Horticulture In Fruit Science)	Chandra Shekhar Azad University of Agriculture and Technology, Kanpur	2020	79.0
Ph.D	Ph.D (Horticulture In Fruit Science)	Sardar Vallabhbhai Patel University of Agriculture and Technology, Meerut	2023	83.01

- **Research during M.Sc.(Horticulture) in Fruit Science** "The response of organic manure and bio-fertilizers application on vegetative growth, yield & quality Parameters of Strawberry (*Fragaria×ananassa* Duch.) cv. Chandler
- **Research during Ph.D (Fruit Science):** "Influence of foliar spray of NAA & Zinc on

Growth,Flowering,Fruiting,Yield and Quality of Guava (***Psidium guajava*** L.) under western U.P. conditions"

Published papers:

- **Vishal Gangwar**, Satya Prakash, Arvind Kumar, Vipin Kumar, Yogesh Kumar, Bharat Tiwari, Shalini Singh, Deepak Kumar "Influence of foliar application of NAA and Zinc on Yield and Quality Attributes of Guava (*Psidium guajava L*.) cv. L-49" *International Journal of Plant & Soil Science* Vol 35, Issue 18, Page 17-23, July 2023; Article no. IJPSS. 102961 ISSN: 2320-7035
- **Vishal Gangwar**,Satya Prakash, Arvind Kumar, Vipin Kumar,Bharat Tiwari, Shalini Singh "Effect of foliar Spray of NAA and Zinc on Growth, Flowering and Yield Parameters of Guava (Psidium guajava) cv. Lucknow - 49 Under Western Uttar Pradesh Conditions" *Biological Forum - An International Journal* Vol 15(9), Page 989-993. October 2023; ISSN No.-0975-1130
- Nitin Kumar Chouhan,R.K.S. Gautam,Ravi Pratap,**Vishal Gangwar**, Veersain, and Satyarath Sonkar ``Effect of Foliar Application of GA3, NAA and Urea on Fruit Growth, Retention and Drop in Ber under Kanpur Condition" *Biological Forum – An International Journal* 14(4): 1040-1043(2022).
- Sumit Kumar Tripathi,**Vishal Gangwar**,Deepak Kumar,Ravi Pratap,Om Pal, Nitin Kumar Chouhan and S.M. Tripathi "Influence of Foliar Application of NAA, GA3 and Zinc Sulphate on Fruiting and Yield Attributes of Ber (Zizyphus mauritiana Lamk.)" *Biological Forum* – An International Journal 14(4): 83-87(2022)
- Pushpendra Kumar,**Vishal Gangwar**,Deepak Kumar, Veersain, Akanksha Marwah, Mohit Kumar and A. K. Dwivedi "Foliar Spray of NAA and GA3 Influences on Fruit Quality Attributor Traits in Phalsa cv. Sharbati" *International Journal of Plant & Soil Science* 34(22): 1589-1593, 2022; Article no.IJPSS.91776
- Pushpendra Kumar, Deepak Kumar, **Vishal Gangwar**, Om Pal, Veersain, Avdhesh Kumar and A. K. Dwivedi ``Effect of NAA and GA3 on Fruit Yield and Yield Attributes Traits in Phalsa (*Grewia subinaequalis* D.C.) cv. Sharbati'' International *Journal of Environment and Climate Change* 12(11): 2010-2015, 2022; Article no.ECC.91393
- Akanksha Marwah, Arvind Kumar, **Vishal Gangwar**, Deepak Kumar, Veersain, Upendra Maurya and Rupesh Kumar "Effect of different time and methods of propagation on various characters of peach (*Prunus persica* L.) Under western U.P. conditions" *The Pharma Innovation Journal* 2022; 11(8): 1863-1866'

- Avdhesh Kumar, Arvind Kumar, S.K. Tripathi, Deepak Kumar,**Vishal Gangwar**,Veersain "Impact of different Vegetative Propagation Techniques in Guava (*Psidium guajava* L.) cv. Dhawal under Western U.P. conditions*" Biological Forum – An International Journal* 14(3): 814-817(2022)
- Trivendra Kumar, Rakesh Kumar Gautam,**Vishal Gangwar**,Deepak Kumar,Veersain, Navdeep Singh and Avdhesh Kumar "Effect of Foliar Application of GA3, NAA and Urea on Fruit Physiological Characteristics of Ber (*Zizyphus mauritiana* Lamk.) cv. Banarasi Karaka" International *Journal of Environment and Climate Change* 12(11): 1164-1170, 2022; Article no.ECC.90293
- Trivendra Kumar,Deepak Kumar,**Vishal Gangwar**,Navdeep Singh, Rakesh Kumar Gautam, Nitin Kumar Chouhan and Suneel Kumar Patel "Effect of Foliar Application of GA3, NAA and Urea on Fruit Quality Attributes of Ber (*Zizyphus mauritiana* Lamk.) cv. Banarasi Karaka" *Biological Forum – An International Journal* 14(3): 635-638(2022)
- Ravi Pratap,R.K.S. Gautam,**Vishal Gangwar**,Pradeep Kumar and Rahul Kumar Yadav "Influence of Foliar Feeding of Ca, Zn and Cu with and without Borax on Physical Parameters of Winter Season guava (*Psidium guajava* L.) cv. L-49" *Biological Forum – An International Journal* 14(2): 1282-1285(2022)
- Amaravarapu Mallika, Deepak Kumar, Navdeep Singh,**Vishal Gangwar** ,Veersain, Om Pal and Monisha Rawat "Integrated Nutrient Management on Physiological, Yield and Quality Parameters of Chilli (*Capsicum annum* L.) Genotypes" *Biological Forum* – An International Journal 14(3): 1506-1511(2022).
- Mohd Wamiq, Manish Gaur, Krishna Kaushik,Deepak Kumar,**Vishal Gangwar** , Kedar Mahadev Gheware and V. M. Prasad Effect of Plant Growth Regulators on Growth Parameters of Bottle Gourd (*Lagenaria siceraria*) cv. MGH-4 *International Journal of Environment and Climate Change* 12(11): 2441-2447, 2022; Article no.ECC.91588
- Mohd Wamiq, Deepak Kumar,**Vishal Gangwar**, Navdeep Singh, Veersain, Manish Gaur and V. M. Prasad "Effect of Plant Growth Regulators on Yield Contributing Traits and Quality Attributes of Bottle Gourd *(Lagenaria siceraria*) cv. MGH-4" *International Journal of Environment and Climate Change* 12(11): 2448-2453, 2022; Article no.ECC.91638
- Smile Bajaj, Deepak Kumar, Navdeep Singh,**Vishal Gangwar**, Madhusmita Dishri, Veersain and Avdhesh Kumar "Effect of Different Plant Growth Regulators on Growth and Phenological Parameters of Cucumber (*Cucumis sativus* L.) cv. Punjab Naveen" International *Journal of Environment and Climate Change* 12(11): 2282-2288, 2022; Article no.ECC.91450

- Smile Bajaj, Deepak Kumar, Navdeep Singh, **Vishal Gangwar**, Madhusmita Dishri,Veersain and Avdhesh Kumar “Effect of Different Plant Growth Regulators on Growth and Phenological Parameters of Cucumber (*Cucumis sativus* L.) cv. Punjab Naveen” *International Journal of Environment and Climate Change* 12(11): 2282-2288, 2022; Article no.ECC.91450
- Rishabh Motla, Sunil Malik,**Vishal Gangwar**, Deepak Kumar, Avdhesh Kumar , Alok Pratap and Utkarsh Shukla “Integrated Effect of Bio-Fertilizers, Organic and Inorganic Fertilizers on Flowering and Quality Attributes of Gladiolus (*Gladiolus grandiflorus* L.) cv. Nova Lux" International *Journal of Plant & Soil Science* 34(22): 864-870, 2022; Article no.IJPSS.90800
- Rishabh Motla, Sunil Malik, Mukesh Kumar, Satendra Kumar, Deepak Kumar,**Vishal Gangwar** and Alok Pratap “Integrated Effect of Bio-fertilizers, Organic and Inorganic Fertilizers on Flowering, Corms and Cormel Yield Attributes of Gladiolus (Gla*diolus grandiflorus* L.) cv. Nova Lux" *International Journal of Environment and Climate Change* 12(11): 1914-1920, 2022; Article no.ECC.90796
- Saurabh Tomar, Meenakshi Kumari, Budhesh Pratap Singh and **Vishal Gangwar** “Direct and indirect relationships among fruit yield and yield components in Tomato (*Solanum Lycopersicum* L.)” *International Archive of Applied Sciences and Technology Int. Arch. App. Sci. Technol*; Vol 10 [4] December 2019 : 158-163
- Shubham Maurya, MR Pandey, RK Padhak, Amar Kant Verma, Rahul Ranjan, Abhishek Pal,**Vishal Gangwar** and Nivedita Rajput “Integrated nutrient management of mustard (*Brassica juncea* L.) alluvial soil of Uttar Pradesh” *International Journal of Chemical Studies* 2020; 8(1): 1386-1389
- Sandesh Kumar, Vipin Kumar, Satya Prakash, Manoj Kumar Singh, Arvind Kumar, S.P Singh, **Vishal Gangwar** “ Effect of Integrated Nutrients Management Practices on Grwoth Parameters of Pointed Gourd (*Trichosanthes dioica*)” *International Journal of Environment and Climate Change* Vol 13, Issue 8, Page 2133-2141, July 2023; ISSN: 2581-8627
- Sachin Bhati, Satya Prakash, Vipin Kumar, Bijendra Singh, Manoj Kumar Singh, L.K Gangwar, Deepak Kumar, **Vishal Gangwar**, Avdhesh Kumar “Genetic Variability, Heritability and Genetic Advance for Yield and Yield Contributing Characters in Bitter Gourd (Momordica charantia L.) *International Journal of Environment and Climate Change* Vol 13, Issue 9, Page 1867-1875, July 2023; ISSN: 2581-8627
- Shalini Singh, Binod Kumar Singh, Anand Kumar Singh, **Vishal Gangwar “**Effect of

various mycorrhizal strains on growth and yield attributes of chilli (*Capsicum annum* L.) cv. Kashi Anmol *The Pharma Innovation Journal* June 2023; 12 (6): 4503-4507

- Bharat Tiwari,Arvind Kumar, Satya Prakash, Vipin Kumar, Yogesh Kumar, Shalini Singh, **Vishal Gangwar** and Mohit Kumar "Studies on Vegetative Attributes Affected by Bio Fertilizers on Different Cultivars of Pear (Pyrus communis L.) under the climatic Condition of Western Uttar Pradesh" *Biological Forum* – An International Journal 15(8): 123-132(2023).
- Shalini Singh, Arvind Kumar, Satya Prakash,Vipin Kumar, Aastha Dubey,**Vishal Gangwar** and Amit Kumar "Enhancement in Yield Parameters of Guava (*Psidium guajava*) cv. Lalit through Foliar Application of Nano Urea and Chelated Zinc under Western Uttar Pradesh conditions" *Biological Forum* – An International Journal 15(8): 402-407(2023).
- Sachin Bhati, Satya Prakash, Vipin Kumar, Deepak Kumar, Bijendra Singh, Manoj kumar singh, **Vishal Gangwar** "Genetic Divergence for Yield Attributes in Bitter Gourd (Mamordica charantia L.)" *Biological Forum* – An International Journal 15(8a): 104-109 (2023).

Published abstract:

- A Way of Organic Products Certification in India, 5th international conference of on Agriculture, Biotechnology & Allied Sc of New Age Mobilization Society ND, ICIESSD-2023, on 21 and 22 February 2023 at Shobhit University Meerut,UP
- Crop Improvement-The Engineering Of Plant, 5th international conference of on Agriculture, Biotechnology & Allied Sc of New Age Mobilization Society ND, ICIESSD-2023, on 21 and 22 February 2023 at Shobhit University Meerut,UP
- Enhancing Flower Crop Productivity With, 5th international conference of on Agriculture, Biotechnology & Allied Sc of New Age Mobilization Society ND, ICIESSD-2023, on 21 and 22 February 2023 at Shobhit University Meerut,UP
- Utilization Of Horticulture In Biodiversity Conservation, , 5th international conference of on Agriculture, Biotechnology & Allied Sc of New Age Mobilization Society ND, ICIESSD-2023, on 21 and 22 February 2023 at Shobhit University Meerut,UP
- Nanotechnology A New Advancement in Vegetable Crops, 5th international conference of on Agriculture, Biotechnology & Allied Sc of New Age Mobilization Society ND, ICIESSD-2023, on 21 and 22 February 2023 at Shobhit University Meerut,UP
- Quality Production Of Guava Through Crop Regulation, International Conference 5th Global Meet on Science and Technology(GMST-2021) for Minimizing Innovation Cost

and Time To Make a Long Story Short 08 09 October, 2022 at Subharti University Meerut UP

- Growth Yield And Quality Of Onion (Allium Cepa L.) As Influenced By INM approach, International Conference 5th Global Meet on Science and Technology(GMST-2021) for Minimizing Innovation Cost and Time To Make a Long Story Short 08 09 October, 2022 at Subharti University Meerut UP.
- Modern Agriculture And Information Technology, International Conference 5th Global Meet on Science and Technology(GMST-2021) for Minimizing Innovation Cost and Time To Make a Long Story Short 08 09 October, 2022 at Subharti University Meerut UP.
- Function Of Nano Fertilizers in Smart Agriculture , International Conference 5th Global Meet on Science and Technology(GMST-2021) for Minimizing Innovation Cost and Time To Make a Long Story Short 08 09 October, 2022 at Subharti University Meerut UP.
- Food Processing Value Addition, And Horticultural Improvements, National Conference on Agro- Ecology Based Agri-Food Transformation System 27-28 January, 2023 at ICAR- Indian Institute of Farming System Research, Modipuram, Meerut
- Importance of Hi-Tech Horticulture in India, , International Conference 5th Global Meet on Science and Technology,for Staying Healthy & Feeding Ever Growing Population World Wide 12-13 September 2021 at Subharti University Meerut UP
- Effect OF Various Mycorrhizal Products On Growth And Yield Attributes Of Chilli, 5th Global Meet on Science and Technology,for Staying Healthy & Feeding Ever Growing Population World Wide 12-13 September 2021 at Subharti University Meerut UP

Conference paper:

- Enhancing Multifunctionality of Ecosystem Through Conservation Agriculture, National Conference on Agro- Ecology Based Agri-Food Transformation System 27-28 January, 2023 at ICAR- Indian Institute of Farming System Research, Modipuram, Meerut

Review Paper:

- Shalini Singh, Aastha Dubey, **Vishal Gangwar**, Amit Kumar, Ajay Kumar, Manish Kumar, Mohd Wamiq " Edible Coating for improving the storability of fresh fruits and vegetables" *The Pharma Innovation Journal* June 2023; 12 (6): 3992-4002
- Amit Kumar, Om Prakash, Vibhu Pandey, Khursheed Alam, Satyart Sonkar, Satvaan Singh, Shalini Singh, **Vishal Gangwa**r "The Impact of Biotechnology on Mango Enhancement: Exploring Genetic Engineering and Molecular Markers *International*

Journal of Environment and Climate Change Vol 13, Issue 8, Page 1673-1680, 2023; Article no. IJECC.100735 ISSN: 2581-8627

Trainings:

- Participated in the 21 Days International Training Cum Certificate Course on Agriculture Drones “Revolutionizing the future of Agriculture " Organized by Agri Meet Foundation and Aviana- 21st May to 10th June 2022. Via virtual mode
- Participated in the 7 Days International Training programme “Drone Manthan” Organized by Just Agriculture Education Group – 20-26 May 2022 Via Hybrid mode
- Participated in the 7 Days Training programme “ Protected Agriculture and Natural Farming”Organized by ICAR- Indian Agricultural Research Institute, New Delhi held During 21-27 March 2023. Via Hybrid mode
- Participated in the 5 Days Training programme “Post Harvest Management & Value Addition of Spice Crops Organized by College of Horticulture Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut U.P held During 22-26 May 2023 Via virtual mode
- Participated in the 6 Days Training programme “Mushroom Cultivation” Organized by Mushroom Research and Development Centre Department of Plant Pathology CSA University, Kanpur

Published articles (Hindi/English):

- बीज प्रमाणीकरण का महत्व एवम तरीका, **कृषक भारती रवि विशेषण 2018 चन्द्रशेखर आजाद कृषि एवं प्रौद्योगिक विश्वविद्यालय कानपुर**
- जामुन एक फायदे अनेक, **मध्य कृषक भारती पत्रिका विशेषांक मार्च-2023 (ISSN-25825976)**
- हाइड्रोपोनिक्स: सब्जी उत्पादन के लिए नवीन तरीके, **मध्य कृषक भारती पत्रिका विशेषांक मार्च-2023 (ISSN-25825976)**
- मशरूम की वैज्ञानिक खेती, **मध्य कृषक भारती पत्रिका विशेषांक दिसंबर-2022 (ISSN-25825976)**
- दैनिक जीवन में ड्राई फ्रूट्स की उपयोगिता, **मध्य कृषक भारती पत्रिका विशेषांक अक्टूबर-2022 (ISSN-25825976)**
- अनार उत्पादन की वैज्ञानिक तकनीक, **मध्य कृषक भारती पत्रिका विशेषांक सितंबर-2022(ISSN-25825976)**
- सिरके के फायदे एवं उपयोग, **मध्य कृषक भारती पत्रिका विशेषांक सितंबर-2022(ISSN-25825976)**
- फलो की तुड़ाई से पूर्व गुणों को निर्धारित करने वाले कारक, **मध्य कृषक भारती पत्रिका विशेषांक अगस्त-2022 (ISSN-25825976)**

- अमरुद के पुराने वृक्षों तथा बागो का जिणओदर, **मध्य कृषक भारती पत्रिका विशेषांक जुलाई-2022 (ISSN-25825976)**
- कैसे उगाये गमले में फल देने वाले पेड़, **मध्य कृषक भारती पत्रिका विशेषांक जून-2022 (ISSN-25825976)**
- वैज्ञानिक पद्यति से करे पपीते की उन्नत खेती, **मध्य कृषक भारती पत्रिका विशेषांक मई-2022 (ISSN-25825976)**
- सब्ज़ियो के स्वास्थ्य लाभ**, मध्य कृषक भारती पत्रिका विशेषांक नवंबर-2023 (ISSN-25825976)**
- कद्दू के बीज का उपयोग करने से हमारे शरीर में स्वाथ्यवर्धक लाभ **, मध्य कृषक भारती पत्रिका विशेषांक नवंबर-2023 (ISSN-25825976)**
- सब्ज़ियो की खेती के प्रकार**, मध्य कृषक भारती पत्रिका विशेषांक नवंबर-2023 (ISSN-25825976)**
- आम की सघन बागबानी**, मध्य कृषक भारती पत्रिका विशेषांक नवंबर-2023 (ISSN-25825976)**
- Strawberry: A Potential Crop Give Higher Return, Published in Agrimeet e- magazine, Article ID:20 Volume 01 Issue 02; February 2021
- Canopy Management in Fruit Crops, Published in Agriculture & food e- Magazine Volume 05 - Issue 01 - January 2023
- Agribots: The Future of Agriculture, Published in Agriculture & food e- Magazine Volume 04 - Issue 12 - December 2022
- A Strategy of Site Selection of GreenHouse for Vegetable Production, Published in Agriculture & food e- Magazine
- Role of Panchagavya In Agriculture, Published in Time of agriculture e- Magazine October 2022
- Makhana The Black Diamond, Published in Agriculture & food e- Magazine Volume 04 - Issue 09 - September 2022
- Scientific Cultivation of Dragon Fruit, Published in Agriculture & food e- Magazine Volume 04 - Issue 09 - September 2022
- A Scientific Approach of Kiwi Fruit Cultivation, Published in Agriculture & food e- Magazine Volume 04 - Issue 08 - August 2022
- Propagation technique of Banana, Published in Time of agriculture e- Magazine August, 2022
- Essentiality of Vitamin C as Protective and Immunity Booster in Human Dietary, Published in Agriculture & food e- Magazine Volume 04 - Issue 08 - August 2022
- Hydrogenated Vegetable Oil: Is it Healthy? Published in Agriculture & food e- Magazine Volume 04 - Issue 10 - October 2022
- Newly Introduced Crop the Noni Fruit in India, ? Published in Agriculture & food e-

Magazine Volume 04 - Issue 10 - October 2022

News article published(Hindi/English):

- मार्च-अप्रैल में पपीता लगाने की तैयारी करें किसान- विशाल,**अमृत विचार अखबार रामपुर, विशेषांक -3- फरवरी 2022**
- आम पर काला धब्बा दिखे तो हो जाइए सावधान**- दैनिक जागरण अखबार, विशेषांक, 17 अप्रैल 2022**
- फलों का राजा आम को पनपने नहीं दे रहा फल छेदक टिकोला किट, **अमृत विचार अखबार रामपुर, विशेषांक- 28 अप्रैल 2022**
- फसलों के बीच असली नकली की पहचान होने पर बढ़ेगा फसलों का उत्पादन, **अमृत विचार अखबार रामपुर, विशेषांक-2 मई 2022**
- ड्रोन बन रहा है किसानों का मददगार श्रम पैसा और समय की बचत, **अमृत विचार अखबार रामपुर, विशेषांक -11 सितंबर 2022**
- मसूर चना और गेहूं की फसल को पाले से बचाने के लिए करें हल्की सिंचाई, **दैनिक जागरण अखबार, विशेषांक- 6 जनवरी 2023**
- आम केला और पपीते के वागो की वैज्ञानिक पद्धति से करें देखभाल, **अमृत विचार अखबार रामपुर, विशेषांक- 18 फरवरी 2023**
- गेहूं सरसों और सब्जी की फसलों में बड़ा माहू कीट का प्रकोप किसानों में बेचैनी, **अमृत विचार अखबार रामपुर, विशेषांक- 20 फरवरी 2023**
- आम को नुकसान पहुंचा सकती है समय से पहले की तेज धूप, **अमृत विचार अखबार रामपुर, विशेषांक-2 मार्च 2023**
- स्ट्रॉबेरी की खेती कर मालामाल हो सकते हैं जिले के किसान **अमृत विचार अखबार रामपुर, विशेषांक-13 अक्टूबर 2023**

Published book chapters:

- Satvaan Singh, **Vishal Gangwar** and Adarsh Pandey Book Chapter on Cropping System, Publication By: *Rubicon Publication,* ISBN-978-18-04339-90-9, Page no. 251-262
- Ravi Pratap, Jitendra kumar Sukla, Swatantra Yadav, Ravi Shankar Singh, **Vishal Gangwar** and Lalit Yadav Book Chapter on Technology For Growing Tomato In GreenHouse of Publication book entitled “Compendium of Seed Science & Technology (Volume-1) ISBN-978-96492-480-3
- Amit Kumar, Ajay Kumar, Ramdeen Kumar, Mohd Wamiq, Prashant Gautam, **Vishal Gangwar** Book Chapter on Graft Incompatibility Problem in Fruit Propagation and Scion-Stock Relationship Publication By: *AkiNik Publications* (Delhi) ISBN-978-93-5570-527-3, , Page no.139-151

- Ajay Kumar, Amit Kumar, Shalini Singh, khursheed Alam and **Vishal Gangwar** Book Chapter on Advances Production Technology of Chestnut, Publication by; *PMW Publication,* ISBN-978-81-96458-81-2.
- Amit Kumar, Ajay Kumar,Sajeel Ahamad,Maneesh Kumar and **Vishal Gangwar** Book Chapter on "Adavances Production Technology of Apple" Publication By: *PMW Publication,* ISBN-978-81-96458-81-2.

Awards:

- M.Sc. Best Thesis Award International Conference on " Identification contribution in field of science - Tech-Research for sustainable development" (ICIESSD-2023) organized by- New Age Mobilization Society, New Delhi, 21-22 February 2023 Cert No. 50/Aw 2023
- Young Horticulturist Award-2023 6th International Conference "Strategies and Challenges in Agricultural and Life Science for Food Security and Sustainable Environment" (SCALFE-2023) organized by- Agricultural Technology Development Society, Ghaziabad, Uttar Pradesh, India.

Membership of Society:

- Member of "New Age Mobilization Society" Membership No. 457, Registration No. S/RS/SW/1420/2015
- Member of "Society for Agriculture and Arid Ecology Research "Bikaner, Rajasthan Reg. No. 161/BKN/2015-16, S. No. 192

Participated: International and national conference / Symposia / Seminars /Short course

- Participated in the Short Course on "Protected Cultivation of Vegetable Crops" under CAAST on Nutritional Crops, C.S.A.U.A&T, Kanpur, during December 21-27, 2019
- Participated in the International web Conference on 4th Global Meet on Science and Technology for Staying Healthy & Feeding Ever-growing Population World Wide(GMST-2020) Organized by Hi-Tech Horticultural, Society, Meerut (U.P) during, 12th -13th September, 2021.
- Participated in the Short Course on 5th international conference of on Agriculture, Biotechnology & Allied Sc of New Age Mobilization Society ND, ICIESSD-2023, on 21 and 22 February 2023 at Shobhit University Meerut,UP
- Participated in the International Conference 5th Global Meet on Science and

Technology(GMST-2021) for Minimizing Innovation Cost and Time To Make a Long Story Short 08 09 October, 2022 at Subharti University Meerut UP.

- Participated in the Food Processing Value Addition, And Horticultural Improvements, National Conference on Agro- Ecology Based Agri-Food Transformation System 27-28 January, 2023 at ICAR- Indian Institute of Farming System Research, Modipuram, Meerut

Experience:

- Rural Agriculture Work Experience **(RAWE**)
- Practical Crop Production (**PCP**) field Experience at University CRC

Computer skills:

- Basic knowledge of computers (M.S. Office , Internet)

Extra details:

- NCC Certificate

Personality traits:

- Good knowledge about Agriculture/Horticulture and interest towards new learning
- Motivation & Good Communication skill

Personal details:

Date of Birth	: 10-Oct-1995
Permanent Address	: Village- Imratpur, Mazra-Jasmoli, Post- Babura,Tehsil- Milak, Dist- Rampur Pin code- 244901
Languages Known	: Hindi, English

Declaration:

I do hereby declare that the above information given by me is right to the best of my knowledge.

Date- 20/10/2023 VISHAL GANGWAR