

CURRICULAM-VITAE

Dr. Nishant

S/O Shri Avadh Raj

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Head, Department of Agriculture, Jagannath University, Bahadurgarh

CAREER OBJECTIVE

To prove to be an asset for my job by taking up all challenges with innovation and diligence, and to learn from every opportunity, through experience and exposure.

PROFESSIONAL QUALIFICATION

Ph.D. (Ag) in Agronomy with 8.010 OGPA in 2016 from Sardar Vallabhbhai Patel University of Agriculture and Technology, Modipuram Meerut (U.P.)

M.Sc. (Ag) in Agronomy with 7.187 OGPA in 2011 with first division from Narendra Dev University of Agriculture and Technology, Kumarganj, Faizabad (U.P.)

RESEARCH TOPIC

M.Sc. Topic “Effect of macro and micronutrient combination on growth and yield of rice (*Oryza sativa* L.)”.

Ph.D. Topic “Integrated nutrient management for sustainable wheat (*Triticum aestivum* L.) production in western U.P.”.

ACADEMIC QUALIFICATION

- High School with second division from U.P. board
- Intermediate with Second division from U.P. board.
- B.Sc. (Ag) with 6.55 OGPA from V.B.S. Purvanchal University, Jaunpur (U.P.).
- M.Sc. (Agronomy) with 7.187 OGPA from Acharya Narendra Deva University of Agriculture (NDUA&T) Kumarganj, Faizabad, U.P.

- Ph.D (Agronomy) with 8.010 OGPA from Sardar Vallabhbhai Patel University of Agriculture, Meerut, U.P.

COMPUTER PROFICIENCY

Office Packages-MS-OFFICE, INTERNET, CCC Course

Work Experience

- Worked as “Assistant cane development Officer” in Jawaharlal Nehru Sahakari Agriculture Produce Processing Society Limited Sugar Unit: Sarvar Devla, P.O. Borawan, Distt. Khargone (M.P.) during 1 June, 2008 – 15 July, 2009.

- Worked as “Assistant Professor” in Uttaranchal University, Dehradun (U.K.) from 28th July, 2016 to 30th November, 2016.
- Worked as “Assistant Professor” in Dolphin PG College of Science and Agriculture Chunni Kalan, Distt. Fatehgarh Sahib (Punjab) from 9th March 2017 to 10 Aug 2020.
- Worked as “Assistant Professor” in Eternal University, Baru Sahib, H.P. from 10 Aug 2020 to 10 Aug 2021.
- Worked as “Assistant Professor” in Shree Vishwanath P.G College, Kalan, Sultanpur. from 10 Aug 2020 to 13 April 2024.
- Worked as “Head of the Department” in Jagannath University Bahadurgarh, Delhi. from 13 April 2024 to till date.

Extended Summary

- **Nishant**; Gangwar, S. and Singh, P. (2014) effect of metribuzin in combination with the clodinofof, sulfosulfuron and carfentrazone on weed population and yield of Wheat. *Emerging challenges in weed management*. Feb 15-17 p183.

MEMBERSHIP

- Life membership in International conference on Advance in Agriculture and Applied Science organized by Society for Agriculture innovation and development Ranchi (Jharkhand) India on 13-15th May, 2017 at Hotel Mirage Lord inn, Battishputli, Kathmandu, Nepal.
- One year membership on society for recent development in Agriculture Sharadhpuri, phase-1, Kanker Khera, Meerut(U.P.) on 26/05/2016.

Book

- A book as a Author entitled with “New trend in Agronomy” Published by Integrated Publications in 2020, Rohni, New Delhi, India. ISBN-9788194747130.
- A book as a co-author entitled with “The growth and yield of *Zea Mays* effects of an integrated nutrient management Publications in 2020, Published by GRIN, Munich, Germany.
- A book as a Author entitled with “Introductory weed management” Published by Parmar Publications in 2021, Dhanbad, Jharkhard, India. ISBN-9788192782547.

Research Paper

- Bahuguna, D.K., Kumar, V., Singh, V. P., Kumar, N., Raju, **Nishant** and Agarwal, D. (2014) effect of phyllochron on leaf emergence stage in barley, wheat and rye. *International Journal of basic and applied biology*, 2 (1):121-126. (NASS-0.00)
- Preeti, kumar, V., Sharma, V., Raju, Kumar, N. and **Nishant** (2014) pathogen response of checkpea varieties against *macrophomina phaseolina*. *International Journal of basic and applied biology*, 2 (1):107-112. (NASS- 0.00)
- Kishore, R., Dwivedi, A., Singh, R., Naresh, R.K., Kumar, V., Bankoti, P., Sharma, D.K., **Yadav, N.** (2016) integrated effect of population and weed

management regimes on weed dynamics, performance, and productivity of basmati rice (*Oryza sativa* L.). *Paddy water Environment*, DOI 10.1007/s10333-016-0527-1. (NASS- 8.20)

- **Nishant**, Vivek, Singh, V., Sharma, D. and Raju (2016) influence of organic and inorganic source on nutrient uptake and yield of wheat (*Triticum aestivum* L.). *Progressive Agriculture*, **16** (2): 223-228. (NASS- 4.83)
- Kushwaha, C., Yadav, K.G., Yadav, K.K., Kumar, S. and **Nishant** (2017) effect of nutrient management on yield and quality in Indian mustard (*Brassica Juncea* L.). *Journal of Plant development Science*, **9** (5): 501-504. (NASS- 4.35)
- Yadav, K.K., Raju, **Nishant**, Nath, P., Kumar, S. and Kumar, S. (2017) effect of integrated nutrient management on yield and availability of micronutrient in soil, *Bulletin of Environment, Pharmacology and Life Science*, 6(12): 27-32. (NASS-4.95)...
- Yadav, K.G., Kushwaha, C., Singh, P.K., Kumar, M., Yadav, S. K. and **Nishant** (2017). Effect of nutrient management on yield and nutrient uptake by Indian mustard (*Brassica juncea* L). *Journal of Pharmacognosy and Phytochemistry*, 1: 556-559. (NASS- 5.21)..
- **Nishant**, Yadav, K.K., Bana, R.C., Kumar, S., Kumar, V. and Dwivedi, A. (2018). Soil management practices for sustaining soil health in Indi-Gangetic plain of India. *Journal of Pharmacognosy and Phytochemistry*, 7(1): 735-741.(NASS- 5.22)
- **Yadav, K.K., Singh, S.P., Nishant and Kumar, V.** (2018). Effect of Integrated Nutrient Management on Soil Fertility and Productivity on Wheat Crop. *Journal of Experimental Agriculture International*, Article no. JEAI.41533.(NASS-4.69)
- Partap, R., Kumar, S., **Nishant**, Kumari, M (2019). Impact of global climate change on land degradation and human action. *International journal of chemical studies*, 7(4): 407-410.(NASS-5.31)
- Chaudhary, S., Bana, R.C., **Nishant**, Thakur, K., Rana, V., Singh S., (2020). Efficacy of Pendimethalin and Imazethapyr against major Weed of greengram (*Vigna Radiata* L.). *Green Farming*, 11.(1): 14-19. NASS-3.85)
- **Nishant**, Vivek, Rana, V. and Bharti, N. (2021). Integrated nutrient management for sustainable wheat (*Triticum aestivum* L.) production in western U.P. *Journal of Pharmacognosy and Phytochemistry*. 10(1):1856-1859. (NASS-5.22)

PARTICIPATION IN INTERNATIONAL AND NATIONAL

SEMINAR/CONFERENCES

- Participate in International conference on “Global IPR system and WTO issues” organized by Intellectual property cell at Chaudhary Charan Singh University Meerut – 250004 on 16-17 Nov 2013.
- Participated in Biennial conference of Indian society of weed science emerging challenges in weed management held at Directorate of weed science research, Jabalpur on 15-17 Feb 2014.
- Participated in the conference on Doubling food production in five years organizes by crop care federation of India held on 01-03rd feb, 2013.
- Participate in international conference on Issues for climate change, land use diversification and biotechnological tools for livelihood security (ICLDBT-

2011) organized by Hi-Tech Horticulture society, on Oct 08-10 2011 at S.V.P.U.A. &T., Meerut.

- Participate in Webinar on Drone remote sensing in Agriculture organized by THE INDIAN SOCIETY OF AGROPHYSICS Division of Agricultural Physics, on 09 Sep 2020 at Indian Agricultural Research Institute New Delhi-110012, INDIA.
- Participate in Webinar Advance production technology and post harvest handling of sub tropical fruits (Mango, Litchi, guava, kinnow and pomegranate) sponsored by National Agriculture higher education project organized by MHU Regional Mushroom Research centre, on 04-06 Sep 2020 at Murthal, INDIA.
- Participate in two day international web conference on soil health management for sustainable crop productivity organized by Madan bharti Agriculture College, Saharsa, Bihar, on 07-08 Sep 2020 at Bihar Agriculture University, Sabour, Bihar.
- Participate in Webinar on National Beekeeping and Honey Mission (NBHM) and Beekeeping entrepreneurship organized by Horticulture training Institute, Uchani Karnal (Haryana) on 04 Sep 2020 at Haryana, INDIA.
- Participate in Webinar on Innovative techniques in Agriculture organized by Post Graduate Department of Agriculture on 07 Aug 2020 at Khalsa College Patiala, INDIA.
- Participate in International Webinar on Plant Physiological Paradigms towards Agriculture sustainability under climate change organized by Bihar Agriculture University, Sabour, Bhagalpur on 15 Sep 2020 at Sabour, Bhagalpur, Bihar, INDIA.
- Participate in National e-conference on Future strategies technological innovation and entrepreneurship development in Agriculture and Allied Sector for food & Livelihood security organized by Institute of Agriculture Sciences, SOADU, Bhubaneswar on 14-16 Sep 2020 at Bhubaneswar, INDIA
- Participate in Webinar on Future perspectives in Agricultural education organized by NAHEP (ICAR)-CAAST, IARI on 5 Sep 2020 at New Delhi.
- Participate in national webinar on “Integrated nutrient management in horticulture crop” organized by National Agricultural Higher Education Project, MHU, Karnal on 16 -17 Dec 2020 at Karnal, INDIA.
- Participate in national webinar “Integrated pest management for horticultural crops” Sponsored by National Agricultural Higher Education Project, organized by MHU, Karnal on 04 Dec 2020 at Karnal, INDIA.
- Participate in national webinar “Hydroponics, Aeroponics and Vertical Gardening-New Approaches in Horticulture” Sponsored by National Agricultural Higher Education Project, organized by MHU, Karnal on 05-06 Nov 2020 at Karnal, INDIA.
- Participate in National webinar “The way forward to tackle malnutrition in India” Sponsored by The Nutrition Society of India, Mumbai Chapter, Mumbai on 19th of October, 2020 at Mumbai, INDIA.
- Participate in national webinar “Precision Agriculture Solution for Horticulture” Sponsored by Phoenix Academy, on 01 Aug 2020 at Mysore, INDIA.
- Participate in national webinar “International Webinar on Plant Physiological Paradigms towards Agricultural Sustainability Under Climate Change” Organized by Bihar Agricultural University, Sabour, Bhagalpur on 15 Sep 2020 at Bhagalpur, INDIA.

- Participate in National Webinar on “Knowledge Management in the Networked Digital Environment” organized by National Knowledge Management Centre for Agricultural Education and Research, ICAR-Indian Veterinary Research Institute, Izatnagar (UP) & Acharya Narendra Deva University of Agricultural & Technology, Kumarganj, Ayodhya (UP) on 29 Oct 2020 at Kumarganj, Ayodhya, INDIA.
- Participate in the International Webinar on “Genomic selection in crop plants” organized by Plantgenomia on 24 Oct 2020 at Spanish.
- Participate in online webinar on “Hydroponics, Aeroponics and Vertical gardening new approaches in horticulture” organized by MHU, Karnal from 05 Nov-06 Nov 2021.
- Participate in online webinar on “Integrated pest management for horticulture crop” organized by MHU, Karnal from 04 Dec 2021.
- Participate in online seminar on “Paradigm shift in mechanization for futuristic Agriculture organized by college of Agriculture engaricering and technology, AAU, Godhra and Centre fot Agricultureal marketing intelligence, NAHEP-CAAST, Anand university, Anand, Gujarat 16 Dec 2020.
- Participate in online webinar on “Integrated nutrient management in horticulture crop” sponsored by national Agriculture higher education project organized by MHU, Karnal from 17 Dec 2021.
- Participate in online webinar on “Hi-the Horticulture” sponsored by national Agriculture higher education project organized by MHU regional mushroom Research centre, Murthal from 11 Jan 2021-12 Jan 2021.
- Participate in online webinar on “Honey bee & Pollantors in Modern Agri-Horti Enterprises” sponsored by national Agriculture higher education project organized by MHU regional mushroom Research centre, Murthal from 21 Jan 2021-23 Jan 2021.
- Participate in online seminar “Cooperative marketing in Gujarat” jointly organized by college of horticulture, AAU, Anand and centre for Agriculture marketing intelligence, NAHEP-CAAST, Anand Agriculture University, Anand from 30 Jan 2021
- Participate in online webinar on “javik kheti takneek aur unka prayash” organized under state government sponsored Rashtriya Krishi Yojana Project “Development of organic input production and organic farming technologies” at the Director of Research Maharana Pratap University of Agriculture and technology Udaipur, Rajasthan on 20 Feb 2021.
- Participate in online webinar on “Crop Disease problem of Future and our Readiness to manage them” organized by Department of Plant pathology, Rajasthan college of Agriculture, Maharana Pratap University of Agriculture and technology Udaipur, Rajasthan on 12 Mar 2021.
- Participate in online webinar on “Climate resilient Agriculture for food and health security” organized by Department of Agronomy, Rajasthan college of Agriculture, Maharana Pratap University of Agriculture and technology Udaipur, Rajasthan on 16 April 2021.
- Participate in online webinar on “Managing health and Stress during COVID-19” organized by College of Cummunity and Applied Science, Maharana Pratap University of Agriculture and technology Udaipur, Rajasthan on 03 May 2021.
- Participate in online webinar on “Promise of Biological control for sustainable peat management” organized by the Department of Entomology, Rajasthan

college of Agriculture, Maharana Pratap University of Agriculture and technology Udaipur, Rajasthan on 17 May 2021.

- Participate in online webinar on “Bee Engaged: Build back better for bees” organized by Directorate of Research, Maharana Pratap University of Agriculture and technology Udaipur, Rajasthan on 20 May 2021
- Participate in online webinar on “Our Solution are in Nature” organized by Directorate of Research, Maharana Pratap University of Agriculture and technology Udaipur, Rajasthan on 22 May 2021
- Participate in online webinar on “Mass Awareness Campaign on Organic Farming” organized by ICAR-All India Network Programme on Organic Farming, Directorate of Research, Maharana Pratap University of Agriculture and Technology Udaipur, Rajasthan in collaboration with Indian institute of Farming System Research, Modipuram, Meerut (Uttar Pradesh) on 24 May 2021.
- Participate in National webinar on “Organic Animal production: Opportunities and Strategies in india” organized by Directorate of Research, Maharana Pratap University of Agriculture and Technology, Udaipur, Rajasthan on 01 Jun 2021.
- Participate in online webinar on “Environment Ethics & Ecological restoration: Issues and Strategies” organized by Directorate of Research, Maharana Pratap University of Agriculture and technology Udaipur, Rajasthan on 05 Jun 2021.
- Participate in online webinar on “Increasing farmers income: way forward” organized by Maharana Pratap University of Agriculture and technology Udaipur, Rajasthan on 18 Jun 2021.
- Participate in online webinar on “Sustainable strategies for enhancing profitability in dry land Agriculture” AICRP on Dry land Agriculture, Dryland Farming Research Station, Arjia, Bhilwara, Directorate of Research, Maharana Pratap University of Agriculture and Technology, Udaipur (Rajasthan) on 29 Jun 2021.
- Participate in online webinar on “Digital marketing strategy for startups” organized by college of community and Applied Science, Maharana Pratap University of Agriculture and technology Udaipur, Rajasthan on 25 Jun 2021.
- Participate in online webinar on “Sustainable strategies & profitability in dryland Agricultur” by AICRP on Dryland
- Agriculture, Dryland Farming Research Station, Arjia, Bhilwara, Directorate of Research, Maharana Pratap University of Agriculture and Technology, Udaipur (Rajasthan).on 29 Jun 2021

Patent

- On topic portable device for soil management and rotation date of issue 04/07/2024

Quiz Participation

- .Participate in National quiz on Importance of nutrient in the scenario of Covid-19 global epidemic organized by Krishi Vigyan Kendra-II Sitapur on 16 Sep 2020 at KVK, Sitapur.
- Participate in National quiz world food day awareness quiz organized by E-Planet Journal and Prani Bikas Dhara Magazine by Delhi on 16 Oct 2020.

- Participate in National quiz on improved practices for wheat cultivation in Rabi season organized by Department of Agriculture, Mandsaur University, Mandsaur (M.P) on 29 Sep – 1 Oct 2020 at Mandsaur (M.P).
- Participate in National quiz entitled Agriculture Technology and its Application organized by Department of Agriculture, School of Agriculture Studies, Quantum University, Roorkee, Uttarakhand.

Workshop

- Participate in national workshop on “Current Scenario of Post Graduation Research in Agriculture Sector” Organized by the aegis of world bank-ICAR funded National Agricultural Higher Education Project (NAHEP). Swami Keshwanand Rajasthan Agricultural University, Bikaner (Raj) during 9-11 Sep 2020.

Poster presented

- International conference on Impact of Technological tools on food security under global warning scenario (ITTFS-2012) organized by Hi-tech Horticultural society in Meerut on 11-12th May., 2013 at Shobhit University, Modipuram, Meerut (U.P).
- National seminar on Innovative approaches for sustainable agriculture, livelihood and environment security organized by UGC on 7 Nov, 2015 at Gochar Mahavidyalaya, Rampur Manihara, Saharanpur (U.P).

Paper presented

- Integrated farming system on approach for sustainable agriculture in National Seminar on “Enhancing water productivity in Agriculture at institute of Agriculture sciences Banaras Hindu University, Varanasi during 08-09 March 2013.

Oral presented

- National seminar on Agro-food Processing Trends and Prospects in India (AFPTPI-19) during March 29, 2019 sponsored by National bank for Agriculture and Rural development (NABARD) Organized by: Maharishi Markandeshwar University, Sadopur- Ambala on Nutrient Management in Agriculture and secured IInd position.

TRAINING

- Participated in trainer’s training on Union Bank of India Gramin Swarojgar training institute Held at Varanasi. From April 01-09 2009.
- Certificate on PCP held Faculty of Agriculture Udai Pratap Autonomous College, Varanasi on session 2004-2005.
- Participated in International Training on “Neglected and Underutilized crop species (NUS) for Food & Nutritional Security during time of Uncertainties” organized by Chandra Shekhar Azad University of Agriculture & Technology, Kanpur, U.P. (India) during 16-19 Oct 2020.
- Participated in International Training on “Mushroom Cultivation” organized by MUSHROOM RESEARCH AND TRAINING CENTRE, G.B. Pant University

of Agriculture and Technology from 22-24 Sep 2020 at MRTC, Pantnagar, Uttarakhand.

- 21 Days International training-cum-certification programme on trending novel technologies in Agriculture, Animal Husbandry, Fisheries Science and Their Allied Systems on 15 May 2024-05 Jun 2024 Organized by the Society of Agriculture Research and Social Development, New Delhi as a Faculty member.

Faculty Development Programme

- Participated in FDP organized by E & ICT Academic, IIT Kanpur on Advance Excel with Data Visualization at Kanpur duration 11 Jan-16 Jan 2021.

Online courses

- Participate **Six week** online course on topic “Integrated disease management” organized by common wealth of learning & Indian Institute of technology Kanpur on 2018.
 - Participate **Eight week** online course on the topic “Fundamentals of Agricultural Extension” organized by common wealth of learning & Indian Institute of Technology Kanpur on 2018.
 - Participate in **one-month 3 days** online course on the topic “Life skills for Engineers” organized by Common wealth media center for Asia and the university of Hyderabad from 15 May to 28 Jun 2018.

AWARD

- **Young scientist award** in International conference on Advance in Agriculture and Applied Science organized by Society for Agriculture innovation and development Ranchi (Jharkhand) India on 13-15th May, 2017 at Hotel Mirage Lord inn, Battishputli, Kathmandu, Nepal.
- **Young Agriculture scientist** award in International conference on Agriculture, Allied and Applied science with special reference to energy, environment and biotechnology Research (ICAAAS- 2018, New Delhi, India) on April 28-29, 2018 at Jawaharlal Nehru University, New Delhi.
- **Best teacher award** in International conference on Advance and innovation in Agriculture and allied sciences (AIAAS-2020) during 31st January- 01st Feb 2020 held at Jawaharlal Nehru University convection centre, New Delhi, India.

ABSTRACT

- **Nishant**, Yadav, V.D., Prasad, K.M., Dev, I., Kumar, D., Verma, J.K. (2014) effect of macro and micro nutrient combination on growth and yield of rice (*Oryza sativa* L.). *Emerging problem and advances in applied sciences*, feb, 08-09: p278.
- Yadav, V.D., Prasad, K.M., **Nishant**, Verma, J.K., Dev, I. and Kumar, V. (2014) integrated nutrient management in Rice-Wheat cropping system. *Emerging problem and advances in applied sciences*, feb, 08-09: p278.
- Verma, J.K., Prasad, K.M., Yadav, V.D., **Nishant**, Diwakar, J.K. and kumar, P. (2014) effect of herbicides on weed and yield of wheat crop. *Emerging problem and advances in applied sciences*, feb, 08-09: p270.

- Prasad, K.M., Verma, J.K., Yadav, V.D., **Nishant**, Diwakar, J.K. and kumar, P. (2014) effective intercropping with Pigeonpea under dryland condition. . *Emerging problem and advances in applied sciences*, feb, 08-09: p272.
- **Nishant**, Raju, kumar, V. and kumar, R. (2015) effect of sowing methods and weed management practices on wheat crop. *Innovative approaches for sustainable agriculture, livelihood and environment security*, Nov, 07: p100.
- Raju, **Nishant** and kumar, R. (2015) effect of tillage practices on weed dynamics, bulk density and grain yield of rice and wheat in rice-wheat cropping system. *Innovative approaches for sustainable agriculture, livelihood and environment security*, Nov, 07: p101.
- Yadav, k., **Nishant** and Raju (2015) effect of different organic and inorganic source of nutrients on basmati rice-wheat system. *Innovative approaches for sustainable agriculture, livelihood and environment security*, Nov, 07: p102.

EXTRA CURRICULAR ACTIVITIES

- Underwent **Rural Agricultural Work Experience (RAWE)** from 10th January to 20th March 2007.
- Practical experience of cultivating different agriculture crops (*Kharif* and *Rabi*) as part of course curriculum.
- Passed CCC (**Certificate in computer course**) as part of course curriculum.
- Certificate of participation in Nine days **Camp** on the theme of “**Medicinal Crop and Organic Manure**” Sponser by **Gramin Swerojgar Institution** during April 01-09, 2009 at Varanasi.
- Participate in cycle race held on 9 August 2009 in Varanasi.

PERSONALITY TRAITS

Hard worker, Optimistic, Result oriented, Positive attitude.

CURRENT POSITION

- **Presently, I am working as an Assistant Professor and teaching graduate of B.Sc. (Agri.) and post-graduate classes of M.Sc. (Agronomy)**
- **I am an Advisor of 22 M.Sc. (Agronomy) students and 20 co-advisor M.Sc. (Agronomy) students of the above said college and guiding them regularly and monitoring their research work. Under my supervision, 42 students of M.Sc. (Agronomy) completed their degrees and selected in different jobs.**
- **Co-ordinator of M.Sc. (Agronomy) and Field incharge in Dolphin (PG) College of Science & Agriculture, Chunni Kalan, Fatehgarh Sahib, Punjab.**
- External examiner for Mata Gujri College, Fatehgarh Sahib, Punjab. (Autonomous College) Subject Organic farming class B.Sc Agriculture 2nd year on dated 15/06/2017.
- External examiner for Mata Gujri College, Fatehgarh Sahib, Punjab. (Autonomous College) Subject Principles of agroforestry class B.Sc Agriculture 3rd year on dated 26/05/2017.
- External examiner for Mata Gujri College, Fatehgarh Sahib, Punjab. (Autonomous College) Subject Agronomy class B.Sc Agriculture 3rd sem on dated 07/12/2017.

- External examiner for General Shivdev Singh Diwan Gurbachan Singh Khalsa College Patiala (Autonomous College) Subject Introduction of Soil Science on Dated 05/01/18 and 06/01/18.
- External examiner for Punjab Institute of Management & Technology, Gobindgarh. Subject Plant pathology class B.Se Agri 3rd sem on dated 21/12/17 (9:30 am), Subject PTC and Genetics, LPM class B.Sc Agri 5th sem dated 21/12/17 (9:30. am) 21/12/17 (1:00 pm), Subject Plant breeding on Dated 22/12/17(morning) class B.Sc. Agri 5th Sem, Subject Plant physiology Agro metrology class B.Sc (Agri) 3rd on Dated 22/12/17(evening), Subject Soil Science class B.Sc. Agri. 1st sem on dated 23/12/17, Subject PCP on dated 23/12/17 class B.Sc Agri 5th sem, Subject Forestry class B.Sc Agri. 5th sem dated 23/12/17 (evening).
- Paper set for B.Sc (Agriculture) sem 1st to Mata Gujri College, Fatehgarh Sahib, Punjab. (Autonomous College) on dated 25/09/2017.
- Paper set for M.Sc (Agronomy) sem 2nd to Mata Gujri College, Fatehgarh Sahib, Punjab. (Autonomous College) on dated 12/03/2018.
- External examiner for Sri Guru Teg Bahadur Khalsa College Anandpur Sahib, PUNJAB on dated 26-27 April 2018 subject Agronomy and Pomaology class B.Sc Agri 8th Sem (morning and evening).
- Copy check for Mata Gujri College, Fatehgarh Sahib, Punjab. (Autonomous College) Subject Principles and practices of water management class M.Sc Agronomy 4th sem, Subject Agronomy of major cereals and pulses, class M.Sc Agronomy 4th sem, Subject water management and micro irrigation class B.Sc Agriculture 8th sem, Subject: Spol chemistry soil fertility & nutrient management class B.Sc Agriculture 8th sem, Subject: Livestock production & management class B.Sc Agriculture 8th sem.
- External examiner for thesis Mata Gujri College, Fatehgarh Sahib, Punjab. (Autonomous College) 2 students in session 2017-2018.
- External examiner for thesis evaluation Khalsa College Patiala 12 students.
- Paper set for B.Sc (Agriculture) Hons. sem 1st to Khalsa College Patiala, Punjab. (Autonomous College) on dated 10/09/2018.
- External examiner for thesis Mata Gujri College, Fatehgarh Sahib, Punjab. (Autonomous College) 6 students in session 2018-2019.
- Paper set for M.Sc (Agronomy) sem III to Khalsa College Patiala, Punjab. (Autonomous College) on dated 13/12/2020.
- External examiner for thesis evaluation Khalsa College Patiala 3 students on 25/11/2020

PERSONAL DETAILS

Father's Name	:	Shri. Avadh Raj
Mother's Name	:	Smt. Rama
Date of Birth	:	15 JUNE, 1986
Nationality	:	Indian
Sex	:	Male
Marital Status	:	Married
Language Known	:	Hindi & English
Permanent Address	:	S/o- Shri Avadh Raj yadav Vill-Post-Jangipur khurdh, Dist-Jaunpur (U.P.) 222001

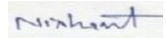
REFERENCE

Dr. Vivek
Professor (HOD)
Department of Agronomy
S.V.B.P.U.A&T., Modipuram
Meerut (U.P.), INDIA
Pin -250110

DECLARATION

I do hereby declare that the foregoing information is correct and complete to the best of my knowledge and nothing has been concealed / distorted

Date- 17/04/2024
Place- Delhi



Nishant