

BIODATA

Name: **Dr. Harish Pal Bhati**
Father's Name: Shri Om Kumar Bhati
Mother's Name: Smt Daya Vati
Date of Birth: 21 Oct., 1986
Present Address for Correspondence: Department of Botany,
Government Degree College, (Constituent College of C.C.S. University, Meerut), Jewar, GBN, U.P., India



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Academic qualifications:

Examination passes	Board/ University	Year of passing	Percentage of Marks	Division	Subjects
Ph.D.	CCS Uni. Meerut	2019	As per UGC Regulation 2009		Botany
NET	CSIR-NET	2017	NA	JRF	Botany
M.Phil.	CCS Uni. Meerut	2012	67	First	Botany
B.Ed	CCS Uni. Meerut	2011	66.2	First	Education
M.Sc.	CCS Uni. Meerut	2008	65	First	Botany
B.Sc	CCS Uni. Meerut	2006	65	First	Botany, Zoology, Chemistry
Senior secondary school	UP Board	2003	63.6	First	English, Hindi, Physics, Chemistry, Biology
Secondary school	UP Board	2001	52.1	Second	English, Drawing, Mathematics, Science, Hindi, Social Science

Ph.D. (Botany) Title: "Studies on the Training of Certain Fungi for Enhancement of their Heavy Metal Biosorption Potential with Special Reference to Cu and Zn". (Sep., 2019) under supervision Prof.(Dr.) M.U. Charaya, Department of Botany, C.C.S. University, Meerut.

M.Phil. (Botany) Title: "Biosynthesis of Silver-Nanoparticle through Fungal and Garlic Biomass: their Characterization and Antimicrobial Activities". (Dec., 2012) under supervision Prof. (Dr.) M.U. Charaya, Department of Botany, C.C.S. University, Meerut.

Teaching experience:

S.No	Name of Dept./ Organization	Designation	Date of Joining & Leaving	Total experience	Classes
1	Department of Botany, Government Degree College, Jewar, GBN	Asst. Prof.	3 Oct., 2022 to Continue	-	B.Sc. (Botany)
2	KVSCOS, SVSU, Meerut	Asst. Prof.	13 Oct, 2021 to 3 Oct., 2022	1 Year	B.Sc./M.Sc. (Botany)
3	I.P. College, Campus-2, Bulandshahr	Asst. Prof.	9 Jan, 2021 to 12 Oct., 2021	9 Month	B.Sc. (Botany)
4	Dept. of Seed Science & Technology, CCS Univeristy, Campus, Meerut	Guest Faculty	July2014 to June 2019	5 Year	M.Sc. (Seed Sciecn & Technology)
5	Base Association, Meerut	Coordinator	July 2017 to December 2020	3 Year	Training & Research
6	Department of Botany, M.B. College, Dadri, GBN	Lecturer	July2008 to June 2010	2 Year	B.Sc. (Botany)

Research interest area:

Research Fields of Interest: (1) Bioremediations of dyes and metals (2) Microbial Nanotechnology (3) Plant allelopathy and dry matter dynamics (Special references to Weeds) (4) Rhizosphere Technology (5) Ecology

Subjects Taught :

Algae, Bryophyta, Pteridophyta, Floral Biology, Seed Physiology, Seed pathology Nanobiotechnology, Ecology and Environment, Cell Biology, Genetics & plant breeding and Mycology

Research Publications:

1. Mehra, S., **Bhati, H.P.**, Kumar, P. and M.U. Charaya (2014). Comparative assessment of biosorption of malachite green dye from its aqueous solution by living and dead hyphomycetous fungi. *Journal of Plant Development Sciences* 6 (2): 301-303.
2. Malik, S., **Bhati, H.P.**, Kumar, D. and V. Kumar (2014). Germination and seedling growth of *Vigna radiata* L. under sugar mill effluent stress. *IJPRBS*, 3(1): 54-59
3. Malik, S., **Bhati, H.P.** and Ashok Kumar (2014). Effect of Iron on Morpho-physiological and Biochemical attributes in *Vigna radiata* (L.). *Journal of Pharma Research* 3(8):154- 156
4. Tyagi, S., Singh, A. and **H.P. Bhati** (2015). Evaluation of pathogenic microbes in sweet samples sold in western delhi. *Progressive Research – An International Journal* 10: 594-596.
5. Kumar, P., **Bhati, H.P.**, Rani, A. and R. Singh (2015). Role of biosorption of dyes and microorganisms in environment. *Advances in Life Sciences* 4(2): 38-41.
6. **Bhati, H.P.** (2017). Adsorption of copper metal by mixture of dead *Aspergillus niger* and rice husk biomass. *Progressive Research – An International Journal* 12: 2750-2755.
7. **Bhati, H.P.** and M.U. Charaya (2018). Factors affecting the biosorption of copper through copper-trained *Aspergillus fumigatus* biomass. *Progressive Research – An International Journal* 13: 617-623.
8. **Bhati, H.P.** and M.U. Charaya (2019). Metal tolerance potential of *A. fumigatus* and comparative analysis of biosorption through control and trained biomass. *Research & Reviews: A Journal of Life Sciences* 9(2): 71–82.

9. Myank U. Charaya, Arvind Upadhyay, **Harish P. Bhati** and Ashwani Kumar (2021). Plant Disease Forecasting: Past Practices to Emerging Technologies. Agrobios Research: An Imprint of Agrobios (India), Jodhpur P: 1-30.
10. S.P. Singh, Netrapal Malik, P.B. Singh, Harish Pal Bhati, Rohit Ra na, Y.K.Singh and Manoj Mishra (2021). Mutagenetic Studies in Soy bean [Glycine max (L.) Merrill] GRISAAS–An Edited Book

Other Publications:

1. Kumar, A., **Bhati, H.P.**, Tyagi, A. and P. Kumar (2013). Next-generation RNA-sequencing: an advance approach in transcriptomics. In: “*Souvenir & Conference Book of National Conference on Emerging Problems and Recent Advances in Applied Sciences: Basic to Molecular Approaches (EPRAAS-2014)*”, Progressive Publication, Jhansi, India, pp: 128-133.
2. Tyagi, A., **Bhati, H.P.**, Kumar, A., Kumar, P., Malik, S, Kumari, N., Pooja and P. Kumar (2014). Mycosorption: a solution to water pollution. In: “*Souvenir & Conference Book of National Conference on Emerging Problems and Recent Advances in Applied Sciences: Basic to Molecular Approaches (EPRAAS-2014)*”, Progressive Publication, Jhansi, India, pp: 118-120.
3. Kumari, N., Pooja, Kumar, P., **Bhati, H.P.**, Tyagi, A., Malik, S. and **P. Kumar** (2014). Development of resistance against antibiotics in microbes. In: “*Souvenir & Conference Book of National Conference on Emerging Problems and Recent Advances in Applied Sciences: Basic to Molecular Approaches (EPRAAS-2014)*”, Progressive Publication, Jhansi, India, pp: 121-124
4. **Bhati, H.P.**, Kumar, S., Singh, A. and P. Kumar (2016). Heavy metal tolerance of fungi: A way to remove water pollution. In: “*Souvenir & Conference Book of National Conference on “Innovative and Current Advances in Agriculture and Allied Sciences” (ICAAAS-2016)*”, Progressive Publication, Jhansi, India, pp: 90-91.
5. Kumar, P., Kumari, N., **Bhati, H.P.** and S.S. Gaurav (2017). Nanotechnology in agriculture and food industry. In: “*Souvenir & Conference Book of National Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences” (GRISAAS-2018)*”, Rama Publication, Meerut, India, pp: 55-60
6. **Bhati, H.P.**, Kumari, N., Kumar, D. and P. Kumar (2018). Biosorption of heavy metals through fungi. In: “*Souvenir & Conference Book of National Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences” (GRISAAS-2018)*”, Rama Publication, Meerut, India, pp: 37-40.
7. Kumar, D., **Bhati, H.P.**, Kumar, S., Kumari, N. and P. Kumar (2019). Biosorption of malachite green dye by mycomass and phytomass influence by industrialeffluent heavy metals. In: “*Souvenir & Conference Book of National Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences” (GRISAAS-2019)*”, Rama Publication, Meerut, India, pp: 91-94.
8. Kumari, N., **Bhati, H.P.**, Yadav, B.L. and P. Kumar (2019).Biosorption: an alternative treatment method for the removal of textile dye effluents. In: “*Souvenir & Conference Book of National Conference on “Global ResearchInitiatives for Sustainable Agriculture and Allied Sciences” (GRISAAS-2019)*”, Rama Publication, Meerut, India, pp: 48-50.
9. **Bhati, H.P.**, Kumar, D., Kumari, N., Kumar.P., Singh, S.P., Kumar, S. and M.U. Charaya (2020). ROOT BORDER CELL : A blue print to defense plant-An overview. In: “*Souvenir & Conference Book of National Conference on “Innovative and Current Advances in Agriculture and Allied Sciences” (ICAAAS-*

2020), Rama Publication, Meerut, India, pp: 42-45.

10. S.P. Singh, Barjendra, P.B. Singh, Sudhir Kumar Sarashwat, K.D. Dixit, Y.K. Singh, Manoj Mishra, H.G. Prakash, Rohit Rana, Harish Pal Bhati, S.C. Gaur, Amit Kumar, Omkar Singh and B. S. Rajaw (2021). Global research initiatives for sustainable agriculture. International Web Conference on Global Research Initiatives for Sustainable Agriculture & Allied Sciences during 13-15 December 2021.

Academic Awards:

- (1) Awarded “Best Poster Award” in poster presentation in National Biotechnology Conference on “Leading ideas and future encampment” at Department of Biotechnology, I.T.S. Paramedical College, Muradnagar, Ghaziabad, (U.P), India from April, 28, 2012.
- (2) Awarded “First Prize” in poster presentation in National conferences on “Emerging Problem and Recent Advances in Applied Sciences: Basic to Molecular Approaches” at Department of Biotechnology, Ch. Charan Singh University, Meerut (U.P), India from Feb. 08-09, 2014.
- (3) Awarded “Second Prize” in paper presentation in National Seminar on “Challenges in Plant Sciences: Now and Then” at Department of Botany, Ch. Charan Singh University, Meerut (U.P), India from Dec. 08-10, 2015
- (4) Awarded “First Prize” in Paper Presentation in National Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences”, at Rajmata Vijayaraje Scindia Krishi Vishwa Vidyalaya, Gwalior (MP) from Dec. 12-13, 2015.
- (5) Awarded “Second Prize” in paper presentation in National Conference on “Innovative and Current Advances in Agriculture and Allied Sciences”, Prof. Jayashankar Telangana State Agriculture University, Rajendranagar, Hyderabad (Telangana) from Dec. 10-11, 2016
- (6) Awarded “Scientist Associate Award” in National Conference on “Innovative and Current Advances in Agriculture and Allied Sciences”, Society for Scientific Development in Agriculture and Technology for outstanding contribution in the field of Botany at PJTSAU, Hyderabad (Telangana) from Dec. 10-11, 2016.
- (7) Awarded “Excellence in Research Award” in International Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences”, Astha Foundation, Meerut (U.P), India for outstanding contribution in the field of Botany at Udaipur (Rajasthan) from Dec. 02-04, 2017.
- (8) Awarded “First Prize” in paper presentation in International Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences”, at Rajasthan Agriculture Research Institute (SNKAU) Durgapura, Jaipur (Rajasthan) from Oct. 28-30, 2018.
- (9) Awarded “Thesis Award” in International Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences”, Astha Foundation, India, in the field of Botany at ICAR- National Academy of Agricultural Research Management, Rajendranagar, Hyderabad (Telangana) from Oct. 28-30, 2019.
- (10) Awarded “**First Prize**” in paper presentation in International Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences”, at ICAR- National Academy of Agricultural Research Management, Rajendranagar, Hyderabad (Telangana) from Oct. 28-30, 2019.
- (11) Awarded “Young Scientist Award” in International Conference on “Innovative and Current Advances in Agriculture and Allied Sciences”, Astha Foundation, in the field of Botany at Hotel Ramada D’Ma, 1091/388 Petchburi Road 33, Bangkok, Thailand, from 27 January to 01 February, 2020.
- (12) Awarded “Fellow Award” in International Conference on “Innovative and Current

Advances in Agriculture and Allied Sciences”, Base Association, India, at Hotel Ramada D’Ma, 1091/388 Petchburi Road 33, Bangkok, Thailand, from 27 January to 01 February, 2020.

Membership of Scientific Bodies/ Teams:

- (1) Member of Editorial Board (since 2019) of “Progressive Research- an International Journal”.
- (2) Member of Editorial Board (since 2019) of Research Journal “Frontiers in Crop Sciences”.
- (3) Training & Research, Coordinator at BASE Association, Laboratory, Meerut.
- (4) Joint Organizer a two days workshop “Applications of basic laboratory tools in biosciences”, at Department of Biotechnology, C.C.S. University, Meerut, from May 18- 19, 2015.
- (5) Member of Organizing Committee (Deputy Organizing Secretary) of International Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences”, Society for Scientific Development in Agriculture and Technology at Rajasthan Agriculture Research Institute (SNKAU) Durgapura, Jaipur (Rajasthan) from Oct. 28-30, 2018.
- (6) Member of Organizing Committee (Deputy Organizing Secretary) of International Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences”, at ICAR- National Academy of Agricultural Research Management, Rajendranagar, Hyderabad (Telangana) from Oct. 28-30, 2019.
- (7) Member of Organizing Committee (Deputy Organizing Secretary) of International Conference on International Conference on “Innovative and Current Advances in Agriculture and Allied Sciences”, at Hotel Ramada D’Ma, 1091/388 Petchburi Road 33, Bangkok, Thailand, from 27 January to 01 February, 2020.
- (8) Member of Organizing Committee (Joint Organizing Secretary) of International Web Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences”, Astha Foundation Meerut, from , 28- 30th December, 2020.
- (9) Member of Organizing Committee (Executive Organizing Secretary) of International Web Conference on International Conference on “Innovative and Current Advances in Agriculture and Allied Sciences”, at Astha Foundation Meerut, from, 19-21, July, 2020.
- (10) Member of Organizing Committee (Executive Organizing Secretary) of International Web Conference on International Conference on “Innovative and Current Advances in Agriculture and Allied Sciences”, at Astha Foundation Meerut, from, 19-21, July, 2020.
- (11) Member of Organizing Committee (Organizing Secretary) of International Web Conference on “Global Research Initiatives for Sustainable Agriculture and Allied Sciences”, Astha Foundation Meerut, from, 13- 15, December, 2021
- (12) Member of Organizing Committee (Organizing Secretary) of International Web Conference on International Conference on “Innovative and Current Advances in Agriculture and Allied Sciences”, at Astha Foundation Meerut, from, 12-14, June, 2022.

Scientific Films:

1. Developed and submitted scientific film “**Root Stock- Revolution in Apple**” to **India International Science Festival-2017** held at Chennai (13-17 October, 2017).
2. Developed and submitted scientific film “**Astha- The Face of Solace**” to **9th National Film Festival-2019**, held at Mohali (27-31 January, 2019), Organized by **Vigyan Prasar, Department of Science & Technology**, New Delhi.

Edited Book/ Book:

1. **Advances in life sciences** (ISBN- 978-9383774-289), S.R. Scientific Publications, 8, Gandhi Nagar, Near Paliwal Park, Agra, U.P., Inida.
2. **Cell Biology Genetics and Plant Breeding** (ISBN13: 9789391670511), Amiga Press Inc.19, Ansari Road, Daryaganj, Delhi.
3. **Soil and Agricultural Microbiology** (ISBN13: 9789391670597) Amiga Press Inc.19, Ansari Road, Daryaganj, Delhi.

M.Sc. Project Guided at BASE Association:

S.No.	Student Name	Year	Institution	Title of Project/ Dissertation
1.	Ms. Vanshika	2018	Department of Biotechnology, CCS University, Meerut	Antifungal activity of <i>Ageratum conyzoides</i> l. and <i>Oxalis corniculata</i> L.
2.	Ms. Vaishali Tomar	2018	Department of Biotechnology, CCS University, Meerut	Biosorption of textile dye effluents by dead <i>Aspergillus niger</i> L. Biomass”
3.	MS Shweta Chaudhary	2018	Department of Biotechnology, CCS University, Meerut	Antifungal antibiotic production through <i>Bacillus</i> SP
4.	Mr. Junaid Ansari	2018	Department of Biotechnology, CCS University, Meerut	Production and efficiency of microbial enzymes in degradation of agricultural wastes and waste paper deinking
5.	MS. Shrashti Teja	2018	Department of Biotechnology, CCS University, Meerut	Isolation of phosphate solubilizing microbes from rhizosphere of <i>Pisum sativum</i> and <i>Lens culinaris</i>
6.	Ms. Mona	2018	Department of Biotechnology, CCS University, Meerut	Post-harvest management of black mold rot of <i>Allium cepa</i> through plant extract
7.	Mr. Jayprakash Raghav	2018	Department of Biotechnology, CCS University, Meerut	Bioethanol production through wheat straw and coconut husk
8.	Divya	2018	Department of Biotechnology, CCS University, Meerut	Biosorption of basic fuchsin dye by different biosorbents

Workshop Attended:

1. Workshop on “*Bioinnovation in Disease diagnosis*” at Auroprobe Laboratory, Ghaziabad on October 21, 2011.
2. Workshop on “*Innovations in Microbial Interventions Targeting Remediation of Toxic Contaminants*” at Centre for Rural development & Technology, IIT Delhi on November 30, 2012.
3. Workshop with hands-on-training on “*Use of Bioinformatics in Crop Biotechnology*” at Bioinformatics Infrastructure Facility (BIF), Department of Genetics & Plant Breeding, C.C.S. University, Meerut, from Jan. 6-8, 2014.
4. Workshop with hands-on-training on “PCR Approaches in Molecular Biology” at Department of Botany, CCS University, Meerut, on 9-10 March, 2016.
5. Workshop on Scientific Films “**India International Science Festival-2017** held at Anna university, NIOT-CLRI, CSIR-SERC, IIT Madras, Chennai on (13-16 October, 2017).
6. Workshop on “*Advanced Biological Techniques and Intellectual Property Rights*” at Department of Botany, CCS University, Meerut, on 27-28 July, 2018.
7. Workshop on “*Identification of Mushrooms and their Cultivation*” at Department of Botany, CCS University, Meerut, on 03 October, 2018.
8. Workshop with hands-on-training on “PCR Approaches in Molecular Biotechnology” at Department of Botany, Maharaj Singh College, Saharanpur, on 18-24 January, 2019.
9. Workshop with hands-on-training on “*Introduction, Synthesis and Characterization of Nanomaterial's*” at Department of Physics, CCS University, Meerut Jointly with Central Connecticut state University, New Britain, Connecticut, USA on 16-21 December, 2019.

Paper presentation in different Conferences/ Seminars/ Symposia:

International:

- (1) International Conference on “*Microbes for Human & Environmental Health (Micro- Biotech-2013)*” at Amity Institute of Microbial Technology, Amity University, GBN, from 29 Sep.-01 Oct., 2014. (**Oral Presentation on paper entitled: Global scenario of farmers and plant breeders’ rights**).
- (2) International Conference on “*Global IPR System and WTO Issues (GIPRS-2013)*” at Intellectual Property Cell, C.C.S. University, Meerut, from Nov. 16-17, 2013. (**Oral Presentation on paper entitled: Biosynthesis and Characterization of Silver nanoparticle produced through *Allium sativum* L. Biomass**

National:

- (3) National Seminar on “*Environmental degradation and Sustainable Development*” at Department of Geography/Economics, M.B. (P.G.) College, Dadri, GBN on 6 March 2011. (**Presented a paper entitled: Environmental degradation is not only a problem, it’s a challenge for humanity to protect environment**).
- (4) National Seminar on “*Working Women: Problem, Adjustments & Solutions*” at

- Department of History, Km. Mayawati Girls (P.G.) College, Badalpur, GBN on 11-12 March 2011. (**Presented a paper entitled: Problem of working women in India and solution**).
- (5) National seminar on “*Advances in Biotechnology for Sustainable Global Environment*”. Department of Botany, D.N. College, Meerut, 17-18th march, 2012. (**Presented a paper entitled: Microbial fuel cells, A green technology towards “Waste to Watts”**).
 - (6) National conference on “*Energy, Environment and Biotechnology Reseach*” at Mewar Institute of Management Sec-44, Vasundhara, Ghaziabad, 5-6 Oct., 2013. (**Presented a poster entitled: Biosynthesis and Characterization of Silver nanoparticle produced through *Aspergillus flavus* biomass**
 - (7) National conference on “*Emerging Problem and Recent Advances in Applied Science: Basic to Molecular Approaches*” at Department of Horticulture and Biotechnology, CCSUniversity Meerut, India, 08-09 February., 2014. (**Presented a paper entitled: Next generation RNA- Sequencing: An advance approach in transcriptions (Agricultural Engineering and Information Technology)**).
 - (8) National seminar on “*Challenges in plant sciences: Noe and Then*” at Department of Botany, CCS University, Meerut, U.P. India, 8-10, Dec., 2015. **Presented a paper**entitled: Study on management of biotic and abiotic stress by *Zea mays* L. seedling through root border cell). National conference on “*Global Research Initiatives for Sustainable Agriculture & Allied Sciences*” at RVSKVV, Gwalior (M.P.), India, 12-13 December., 2015. (**Presented a paper entitled: Heavy Metal Tolerant fungi: An approach towards biosorption**).

Other attended Conferences/ Seminars/ Symposia:

1. National seminar on “*Status of biodiversity in India*” Department of Botany, I.P.College,Bulandshahr, 3 Feb,2010.
2. Natioanl conference on “*Relevance of Nanotechnology in Biology*”. Department of Botany and Zoology, Hans Raj College, University of Delhi. 1 March, 2013.
3. National Seminar on “*Role of Ion Beam in Materials Science and Acquaintance Programme on Ion Beam Facilities at IUAC, New Delhi*” at Department of Physics, C.C.S. University, Meerut on Sep. 20, 2013.
4. National seminar on “*Role of CST up in promation of science & technology and facilitation of IPR Protection*, IPC CCSU, Meerut, March, 2015.
5. International webinar on “*Prospective of interdisciplinary research in science and technology in the present scenario*” Department of Physics, CCS University, Meerut, U.P, Inida, 15-16, May, 2020.
6. International webinar on “*Bhartiya Sanskriti Se Parast Hota Corona*”, Bhawant University, Ajmer Raj. India, 27-28 May, 2020.
7. International webinar on “*Sustaibable development after Covis-19: Environmental issue and Challenges*” at jointly organized by Department of Botany & Zoology D.N. College and Department of Toxicology CCS University, Meerut, U.P, India 1-2 June, 2020
8. International workshop on “*Antimicrobial Drug resistance: current scenario and Future prospects* organized by College of Biotechnology, Sardar VallabhbaiPatel University of Agriculture & technology, Meerut, U.P. India, 18 March,2021.

Techniques and Instrument handling:

Isolation, Cultivation & Purification of Microbes, Microbial Assays Sterilization and Incubation Techniques including LAF and BOD incubator, Autoclave, pH Meter, Centrifugation, UV/Vis Spectrophotometry, Lyophilizer, HPLC, Atomic Absorption Spectrophotometer, FT-IR Spectrophotometer, Nikon 90 I (Image Analyzer), Flame photometry, SCE Analyzer

Extra Curricular Activities:

1. lead **“one NIC Camp” (NCC)** at Srinagar (J&K) in 2005 as contingent senior of UP&UK state and attend 2A.T.C., and 4 C.A.T.C during 1998- 1999 and 2003- 2006.
2. Leads 2 times, Combined annual training Camps (NCC) as Camp Senior (Senior Under Officer) and also lead Guard of Honor.
3. Received best Drill award (2005) and College Senior award (2006) during NCC tenure, I.P. College, Bulandshahr.
4. **NCC B and C Certificate with B Grade.**
5. Dr. BRA Hostel, C.C.S University (Campus), Meerut **Hostel mess committee president** (2015-2017).

Languages Known : Hindi and English
Computer Literacy : Basic Knowledge of Computer including MS Word, MS Excel, SPSS, MS Powerpoint and Internet etc.

Date:
Place:

(Harish Pal Bhati)