

**Dr. Ashutosh Kumar Srivastava**  
Plot No.19 Manas Nagar Krishna Nagar,  
Kanpur Road, Lucknow (U.P.)  
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**E-mail:**ashu.srivastav20@gmail.com

**OBJECTIVE:-**To acquire techno-research skills and to build a slot for myself in my subject and investigate job profile.

### **WORKING STYLE:**

Taking the challenging tasks as it is, Updating the knowledge of working field, coordinating and leading the diverse personalities, Using communication as an interesting, intellectual weapon for the task oriented projects, Practicing hard work, sincere devotion, cultivating an energetic and an optimistic approach towards human resources. Spiritually strong and facing the world with a word confidence.

### **ACADEMIC QUALIFICATION**

<b>Degree</b>	<b>Board/University</b>	<b>Passed year</b>	<b>Major subject</b>	<b>Minor subject</b>	<b>Division/% of Marks</b>
Ph.D.	SVPUA&T, Modipuram, Meerut	2015	Plant Pathology	Entomology	I <sup>st</sup> 81.34
M. Sc. (Ag.)	NDUA&T, Kumarganj, Faizabad	2009	Plant Pathology	Entomology	I <sup>st</sup> 75.70
B.Sc.(Ag.)	CSJMU,Kanpur	2007	Agriculture	-	1 <sup>st</sup> 78.08
Intermediate	U P Board Allahabad	2003	Agriculture	-	1 <sup>st</sup> 66.10
High School	U P Board Allahabad	2001	Science		II <sup>nd</sup> 46.33

**Title of Ph.D. Thesis-**“Studies on Production Technology and Casing Quality of Milky Mushroom (*Calocybe indica*)”

**Title of M.Sc. Thesis-** “Effect of Organic Farming on Soil Mycoflora and Important Diseases of Potato (*Solanum tuberosum L.*)”

❖ **QUALIFIED ASRB (ICAR) NET-2013**

## AWARDS:

<b>Name of the Award</b>	<b>Awarding Organization (Place/Country)</b>	<b>Year</b>	<b>International/National/Institutional/Award</b>
Best Oral Presentation	School of Agri. ITM university Gwalior Sponsored by NITI AYOG	2016	National
Young Scientist Award	Kalash Research and Welfare Society, Prayagraj (U.P.) India	2019	National
Young scientist Award	Agriculture Technology Development Society, Ghaziabad (U.P.) India	2018	National

Contributed as **Rapporteur** in **National Conference on Organic Farming & National Food Security** Organized by School of Agriculture, ITM University, Gwalior (M.P.) From 19-20 Feb 2016

## PROFESSIONAL QUALIFICATIONS:

- CCC course from NIELT, Delhi
- Diploma in Computer Application, Arya Professional Academy, Lucknow.

## EXPERIENCE:

**Presently working as Assistant Professor in CBG AG PG College BKT, LUCKNOW from August 2016**

- Worked as Senior Research Fellow (SRF) in **Indian Institute of Sugarcane Research Dilkusha Road, Lucknow** From 1 Oct 2009 to 12 Aug 2011.
- 6<sup>th</sup>Month worked as Lecturer in **Mahesh Prasad Degree College, Mohanlalganj , Lucknow**
- 6<sup>th</sup>Month worked as Assistant Professor in **School of Agriculture, ITM University, Gwalior (M.P.) 474001**

**Book:** Singh Y.K. and Srivastava, A.K. (2019).” *Mushroom Culture and Elementary Plant Nematology*”. Published by Kalyani Publication. New Delhi ISBN No.9789353591397

1 BOOK CHAPTER UNDER TITLE “**RNA Interference for Plant Disease Resistance**” in Current Research and Innovations in Plant Pathology Volume – 9 pp. 169-188 (Satpal Singh, Gopal Singh, Ramji Singh, Prashant Mishra, **Ashutosh Kumar Srivastava**, Anuj Gupta and Prashant Singh)

#### **RESEARCH PUBLICATIONS:**

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- ❖ **A.K. Srivastava**, P.K. Dwivedi, and S.P. Pathak (2013) Effect of organic amendments on soil mycoflora and severity of major diseases of Potato (*Solanum tuberosum*) *Bioinfolet* vol.*II*(4 B): 1106-1111
- ❖ **A.K. Srivastava**, P.K. Dwivedi; S.P. Pathak, Seema Sachan and Manjul Pandey (2013), Response of organic farming on soil mycoflora and eco-friendly management of major diseases of Potato *Progressive. Research* vol. 8 (*Special*)pp : 480-484
- ❖ **A.K. Srivastava**, G. Singh,P.K. Dwivedi, and B.K. Dwivedi (2014) Effect of organic supplements on cropping period and yield of milky mushroom (*Calocybe indica*) *Progressive Research* vol.9pp. 776-778
- ❖ **A.K. Srivastava**, G. Singh, Ramji Singh, Kamal Khilari, and B.K. Dwivedi (2014) Effect of different sugars on radial growth and dry matter weight of milky mushroom (*Calocybe indica*) *Biotech Today* vol.4, No.2 pp.59-63
- ❖ **A.K. Srivastava**, G. Singh, Ramji Singh, Kamal Khilari, and B.K. Dwivedi (2015) Effect of different casing thickness on cropping period and yield of milky mushroom (*Calocybe indica*) *Jou. of Kalas Science* vol.3(1) pp. 9-14
- ❖ Brajesh Kumar, G. Singh, **A.K. Srivastava**, Ramji Singh, and Prashant Mishra (2015) Effect of different inorganic additives on radial growth and dry mycelial weight of *Pleurotus* spp. *Biotech Today* vol.5 (1) pp. 11-15
- ❖ Yadav, S.K., Raju, S.V.S., Yadav, M.K., **Srivastava, A.K.** and Dwivedi, P.K., (2017). Bio-efficacy of New Insecticidal molecules against the Diamondback Moth (*Plutella xylostella* L.) on cauliflower *J. Exp. Zool. India* Vol. 20, No. 1, pp. 465-469, 2017
- ❖ Yadav, M.K., Chandra, R., Yadav, S.K., Yadav, S.K., Dhakad, P.K., **Srivastava, A.K.**, Dwivedi, P.K. and Naik, S. (2017). Comparative evaluation of locally available Casing materials for quantitative and qualitative effect on two strains Of *Agaricus Bisporus* (Lange) *Biochem. Cell. Arch. Vol. 17, No. 1, Pp. 133-139,*

**PAPER/POSTER PRESENTED:**

International Congress on Post Harvest Technologies of Agricultural Produce For Sustainable Food And Nutritional Security Held at Integral University, Lucknow (10-12 Nov 2016)

**SEMINAR / SYMPOSIUM ATTENDED:**

Title of Seminars/ Symposia/Course/Workshop	Place of Seminars/ Symposia/Course/Workshop	Year	Duration	
			From	To
International Conference On Green Technologies For Sustainable Development Of Sugar And Integrated Industries	Organized by Society For Sugar Research & Promotion Held At IISR, Lucknow	2019	16 feb	19 feb
National Symposium On Advances In Biotechnological Research In Agri-Horticultural Crops For Sustaining Productivity, Quality Improvement And Food Security	College Of Biotechnology SVPUAT, Modipuram, Meerut	2011	14, Sep.	16, September
International Conference On Issue For Climate Change Land Use Diversification And Biotechnological Tools For Livelihood Security	Hi-Tech Horticultural Society, Meerut	2011	8, Oct.	10, October
Work Shop On Organic Farming For Agriculture Sustainability,	GI, IIPRs and Organic Facilitation Cell , UPCAR Lucknow	2015	27, Aug.	28, August
National Symposium On Advancing Frontiers Of Plant Disease Management,	Organized By Department Of Plant Pathology ,NDUAT, Kumarganj, Faizabad	2007	15, Nov.	17 November
Workshop On National Training On Sugarcane Production Technology For Doubling Farmers Income	Indian Institute Of Sugarcane Research, Lucknow	2019	10, Jan.	11 January
Advances In Agricultural , Biological And Applied Sciences For Sustainable Future	Organized By, Agriculture Technology Development Society (ATDS), Ghaziabad (U.P.) India	2018	20, Oct.	22 October
International Congress On Post Harvest Technologies Of Agricultural Produce For	Organised by UPCAR, Lucknow	2016	10 nov	12 nov

Sustainable Food And Nutritional Security				
Training On Fruit And Vegetable Preservation	Conducted By Directorate Of Horticulture and Fruit Processing , Lucknow	2005	21 nov	5 dec

**CORE COMPETENCE:**

Positive attitude, Good analytic and Logical skill, Dedication to work, Continuity, Sincerity, Punctuality, High degree of motivation and reliability.

**PERSONAL DETAILS:**

Name Ashutosh Kumar Srivastava

Date of Birth 20<sup>th</sup> December 1985

Father's Name Bhola Nath Srivastava

Marital Status Married

Permanent Address: Plot No. - 19 Manas Nagar, Krishna Nagar, Kanpur Road,Lucknow (U.P.) 226023

Language Known Hindi & English

Gender Male

Nationality Indian

Hobbies Listen Soft Song

**Reference:**

**Dr. D.K. Srivastava**

Joint Director (Ag.& Allied Section.)

Council of Science & Technology

Lucknow, (U.P.)

Mob.9450771894

**Declaration:**

I hereby declare that all of above information is true and correct to the best of my knowledge and belief.

**Date:**

**Place: Lucknow**

**(Ashutosh Kumar Srivastava)**