

Bio-Data



Dr. Ashish Kumar Srivastava
Professor
Department of Agronomy

**C.S. AZAD UNIVERSITY OF AGRICULTURE
AND TECHNOLOGY KANPUR- 208002
(U.P.)**

Bio-Data



Name : DR ASHISH KUMAR SRIVATAVA
Father's Name : Late Kailash Nath Srivastava
Date of Birth : 8th March, 1966
Nationality : Indian
Caste : General
Present Post : Professor (Agronomy)
Present department : Deptt. of Agronomy, College of Agriculture ,C.S. Azad University of Agriculture & Technology, Kanpur 208002 (U.P.)
Present Pay Scale : Rs 37000-67000 with AGPA-10000
Employer Name & Address : Vice-Chancellor,
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EDUCATIONAL QUALIFICATION:

Sl. No.	Examination Passed	Div.	Subject	Year	Board/University
1	Ph.D.	First	Agronomy	1993	N.D. University of Agri. & Tech Kumarganj, Faizabad (U.P.)
2	Post Graduate M.Sc. (Ag.)	First	Agronomy	1988	C.S. Azad University of Agri. & Tech. Kanpur, (U.P.)
3	Under Graduate B.Sc. (Ag. & A.H.)	First	Agronomy	1986	C.S. Azad University of Agri. & Tech. Kanpur (U.P.)
4	Intermediate	First	Agriculture	1983	U.P. Education Board Allahabad
5	High School	Second	Science	1981	U.P. Education Board Allahabad

Title of Ph.D. Research Work: “Effect of weed Management Practices and Nitrogen Levels on Weeds and Puddled Broad Cast Rice”

Title of M.Sc. (Ag.) Research Work: “Screening of New Wheat Varieties for Late Sown Condition in relation to Method of Sowing”

PROFESSIONAL EXPERIENCE

About 28 year experience of Teaching, Research, Training and Extension in the field of Agronomy and Agro – Forestry.

S. No.	Post Held	Employer Name	Pay Scale (Rs.)	Period	Nature of Job	Place of Work/Deptt.
1	Professor (Agronomy)	Vice-Chancellor C.S. Azad University of Agri. & Tech. Kanpur (U.P.)	37400-67000 AGPA- 10000	14.10.2020 to till date	Teaching & Research	Deptt. Of Agronomy
2	Associate Professor (Agronomy)	Vice-Chancellor C.S. Azad University of Agri. & Tech. Kanpur (U.P.)	37400-67000 AGPA- 9000	31.10.2004 to 14.10.2020	Teaching & Research	Deptt. Of Agronomy
3	Jr. Agronomist	-do-	12000-18300 Revised (37400-67000, AGPA- 9000)	23.12.2005 to 30.08.2008	Research Extension & Teaching	AICRP on Weed Control, Kanpur
4	Agronomist (ECF)	-do-	12000-18300	16.10.2004 to 23.12.2005	Research & Extension	AICRP on cropping system ECF unit Jhansi & Banda
5	District Project Coordinator	U.P. Diversified Agriculture Support Project- World Bank Funded	On Deputation (Pay Protected)	21.05.2003 to 15.10.2004	Coordinatin g field implementa tion activities based on Project components	U.P. Diversified Agriculture Support Project Jhansi & Jalaun
6	Jr. Scientist/Asst. Professor (Agro Forestry)	Vice-Chancellor C.S. Azad University of Agri. & Tech. Kanpur, U.P.	Sr. Scale (10.000- 15200)	Aug. 1997 to 20.05.03	Research Extension & Teaching	AICRP on Agro-forestry, Kanpur
7	Training Associate cum Jr. Scientist (Agro Forestry)	-do-	2200-4000 Revised (8000-13500)	31.10.1992 to Aug. 1997	Training Extension & Research	K.V.K. Raibarelli

Membership of Society:-

1. Academic Membership Status, Annual member, Research Educational Talks International.
2. Indian Society of Weed Science, Life member.
3. Indian Society of Agro-Forestry, Life founder member.
4. Indian Society of Pulse Research and Development, Life member.
5. Range management Society of India, Life member

Awards/Distinctions/Fellowship Received:

1. **Indo-Asian Distinguished Agronomist Award 2020** on the Eve of Word Teacher's Day i.e. 5th Oct, 2020 by the RED Talks International Academy.
2. **Best Teacher Award:** On the occasion of National Conference on Recent Trends and New Frontiers in Biotechnology, Agriculture, Science and Environment NCRTNFBASE-2020.
3. **CSAU Certificate of Appreciation 2019-** In the area of Development of Agro-Technique on the occasion of 71th Republic Day, 2020.
4. **Certificate of Appreciation 2019** By society for Rape Seed Mustard (SRMR) Bhartpur Rajasthan.
5. **Fellowship Award:** Received ISPRD Fellowship- 2009 from Indian Society of Pulse Research and Development.
6. **Appreciation Certificate:** Received Certificate of Appreciation from U.P. Diversified Agriculture Support Project- 2004- A World Bank Aided Project.
7. **Resource person-** Trainer's Training Programme of Scaling up of water productivity in Agriculture for livelihoods, from 2008
8. **Core Trainer and Master Trainer:** Acted as Core Trainer and Master Trainer in the programme IPM in Rice for the year 1994 & 1995, respectively organized by World Bank and Govt. of India.

Achievements in Teaching/Research/Extension:-**(A). Teaching:-**

I taught the following courses under graduate and postgraduate level programme in Deptt. Of Agronomy and forestry and guided 06 students.

Courses Taught:-

Sl. No.	Class	Course	Course Title	Semester	Credit
1	Ph.D.	AGR-604	System Research & Crop Modeling	III	2 (2+1)
		AGR-603	Agronomy of Vegetable Crops	II	3(2+1)
2	M.Sc. (Ag.)	AGR-502	Principles and Practices of weed Management	Ist	3(2+1)
		AGR-507	Agronomy of Oil Seed, Fibre and sugar Crops.	II	3(2+1)
		AGR-508	Agronomy of folder and forage crop production	III	3(2+1)
		AGR-509	Seed production Agronomy	IV	3(2+1)
3	B.Sc. (Ag & AH)	AGR-101	Principal of Agronomy and Meteorology	I	3(2+1)
		AGR-301	Farming System and sustainable Agriculture	V	2(2+1)
		AGR-201	Field crops-I Kharif	III	3(2+1)
		AGR-202	Field crops-II Rabi	IV	3(2+1)
		AGR-306	Weed Management	VI	3(2+1)
4	B.Sc. (Forestry)	AGR-307	World forestry System	V	2(2+1)
		AGR-203	Agro forestry System & Management	VI	3(2+1)
		AGR-202	Silvi culture of Indian tread's	IV	3(2+1)
		AGR-308	Introduction of Major Field Crops	V	2(2+1)

Thesis guided/Student guided

S.No	Class	Name of student	Title of thesis	Year of Submission
1.	M.Sc. (Ag.)	Rudresh K. ID. No. CA-11042/18	Studies on Nutrient Management in Citronella, Lemon Grass and Palmarosa Intercropping with Tomato	2020
2.	M.Sc. (Ag.)	Rudra Pratap ID. No. CA-10400/17	Intercropping of Tomato (<i>Lycopersicon esculentum</i>) with Citronella (<i>Cymbopogon Winterianus L.</i>), Palma rosa (<i>Cymbopogon martinni</i>) and Lemon grass (<i>Cymbopogon citrates</i> in different row ratio.	2020
3.	Ph.D	Hemant Kumar ID. No. CA-10187/16	Impact of Tillage Practices and Integrated Nutrient Management (INM) on Soil Health and Productivity of Late Sown Wheat (<i>Triticum aestivum L.</i>)	2019
4.	M.Sc. (Ag.)	Nirbhay Singh (I.D. No. CA-10006/16	Intercropping of Mustard (<i>Brassica juncea</i>) with Citronella (<i>Cymbopogon Winterianus L.</i>), Palma rosa (<i>Cymbopogon martinni</i>) and Lemon grass (<i>Cymbopogon citrates</i> in different row ratio.	2018
5.	M.Sc. (Ag.)	Abdul Moied (I.D. No. CA- 9646/15	Effect of fertility level on yield of potato (<i>Solanum tuberosum L.</i>) and Mustard (<i>Brassica juncea</i>) intercropped with Citronella (<i>Cymbopogon Winterianus L.</i>)	2017
6.	M.Sc. (Ag.)	Rahul Kumar Mishra (I.D. No. CA- 9824/15	Effect of recommended doses of fertilizers on yield of wheat (<i>Triticum aestivum L.</i>) and Mustard (<i>Brassica juncea L.</i>) intercropping with Citronella (<i>Cymbopogon Winterianus L.</i>)	2017
7.	M.Sc. (Ag.)	Ram Manorath (I.D. No. CA-9332/14)	Effect of different doses of fertilizers on intercropping of Wheat (<i>Triticum aestivum L.</i>) and potato (<i>Solanum tuberosum L.</i>) with Citronella (<i>Cymbopogon Winterianus L.</i>)	2016
8.	M.Sc. (Ag.)	Deepak Kumar (I.D. No. CA 9343/14	Effect of fertilizers doses in Citronella (<i>Cymbopogon Winterianus L.</i>) based intercropping with Kharif Maize (<i>Zea Mays L.</i>) and Bajra (<i>Pennisetum typhoides L.</i>)	2016
9.	M.Sc. (Ag.)	Neeraj Kumar (ID. No. CA-8936/13	Response of fertility levels in Citronella ((<i>Cymbopogon Winterianus</i>) intercropping with Mustard (<i>Brassica juncea</i>) and potato (<i>Solanum tuberosum L.</i>)	2015
10.	M.Sc. (Ag.)	Ravindra Tomar (I.D. No. CA-8463/12	Effect of residual fertility on intercropping of Rabi (Linseed & Lentil) Crops with Citronella ((<i>Cymbopogon Winterianus</i>)	2014
11.	M.Sc. (Ag.)	Majhrool Hak Ansari (ID. No. CA-7827/10	Effect of intercropping studies in Kharif (Pigeon pea and Maize) and Rabi (Lentil) crops with Citronella (<i>Cymbopogon winterianus</i>)	2012
12.	M.Sc. (Ag.)	Vipin Kumar (ID. No. CA-7502/09	Effect of Split application of Nitrogen doses on growth and yield of wheat under late sown condition	2011
13.	M.Sc. (Ag.)	Anuj Kumar (ID. No. CA-7299/08	Effect of wheat management practices on yield and yield contributing characters of Rajhmas.	2009
14.	M.Sc. (Ag.)	Sompal Singh (ID. No. CA-6664/06	Effect of weed management practices in spring planted sugar cane (<i>Saccharum Officinarum</i>) inter cropping with urd (<i>Vigna mungo L</i>) and moong bean (<i>Vigna radiata L</i>)	2008

Students Co-guided

S.No.	Class	Name of student	Title of thesis	Year of Submission
1	M.Sc. (Ag)	Ram lakhan Nager (ID. No. CA-8943/13)	Response of different sources of nutrients on yield of chick pea (<i>Cicer arietinum</i>)	2015
2	M.Sc. (Ag)	Prashant Singh (ID. No. CA-8471/12)	Studies on Integrated Nutrient Management in Mustard mustard (<i>Brassica juncea L</i>)	2014
3	M.Sc. (Ag)	Thaneshwar (ID.No. CA-8214/11)	Studies on integrated nutrient management in mustard (<i>Brassica juncea L.</i>) Czern & Cosson	2013
4	M.Sc. (Ag)	Satya Prakash (ID. No. CA-7830/10)	Response of different sources of nutrients on yield of field pea (<i>Pisum sativum L.</i>)	2012
5	M.Sc. (Ag)	Shashank Kumar (ID. No. CA-7986/10)	Impact of weather changes on varieties of mustard yields under different environment	2012
6	M.Sc. (Ag)	Rajesh Kumar (ID. No. CA-7505/09)	Response of different sources of nutrients on yield of field pea (<i>Pisum sativum L.</i>)	2011

(B). Developed technology:-

- I. Developed technology for **Doubling Farmers Income** by intercropping of Citronella with Kharif crops-Rabi crops **Technology accepted by Department of Agriculture, U.P and published in Kharif Saghan Padhatee.**
- II. Developed technology of sodic soil reclamation through agroforestry systems (MPTS, Agri-Silvi and Agri-Silvi-Horti Systems). By adoption of this system soil become normal after eight years and pH come down from 10.5 to 8.1.
- III. Developed technology for crop cultivation in agri-silvi system after eight year of plantation through tree management.
- IV. Identified causes for non-adoption of Agro-forestry system in U.P.
- V. Developed technology for cultivation of shade crop (Turmeric) with MPT's.
- VI. Recommended teak plantation for Central Plain Zone of U.P.
- VII. An improved germplasm of Azadirachta Indica, Acacia nilotica and Acacia catechu identified for plantation under sadic soil.
- VIII. Developed technology for weed management in rice- wheat system, pulse crop and sugar cane crops.

(C) Transfer of Technology/Extension:

- I. Trained about 948 practicing farmers, farm women's and rural youth through **On Campus and off Campus** Trainings at KVK Raibareli w.e.f. Nov 1992 to July 1997.
- II. Trained 467 extension workers (i.e. mahila Krishak Mitra, Krishan Shayak and supervisor NGO's worker's and Asstt. Manager) of Deptt of Agriculture and U.P.L.D.C. of Raibareli and member of V.V.V. Club of NABARD, Raibareli.
- III. To increase the income of Krishi Vigyan kendra Raibareli, established a nursery of MPT's, medicinal and aromatic plants and grasses for fodder, this in one of the unique type of nursery in the Distt. Which fulfill the need of farmer's.
- IV. Through On Campus training trained the rural youth for self-employment through nursery production technology of MPT's medicinal and aromatic plants and fodder grasses.
- V. Popularized the Poplar and Teak based Agro-forestry system in Distt. Raibareli of U.P.
- VI. Recommended plantation of Teak in Bhatta soil of Raibareli.
- VII. As a **Core Trainer and master Trainer** of IPM in Distt. Raibareli transfer a technology of weed control in paddy.

(D) Monitoring of Projects/Scheme Activities including Utilization of Funds.

- I. I worked as **Jr. Agronomist (weed control)** in All India Co-ordinate Research Project on Weed Control (ICAR) monitored and supervised all the activities of the Scheme.
- II. I worked as **E.C.F. Agronomist** in All India Co-coordinated Research Project on Cropping System (ICAR) and I monitored and supervised all the activities of the Scheme.
- III. I worked as **District Project Coordinator of District-Jhansi and-Jalon (D.P.)** in the Diversified Agriculture Support Project (UPDASP)- A World Bank Funded Project. As DPC, I performed all the activities of UPDASP regarding Funding and Liaising between Deptt. of Agriculture, Horticulture, Animal, Husbandry and Dairying, Food Preservation, PWD, Mandi Samiti, Banks and NGO's. I monitored and Supervised all the activities of the Scheme and aforesaid Deptt.
- IV. I also worked as **Secretary of ATMA** of Distt. Jhansi and Jalon.
- V. In the capacity of Jr. Scientist (Agro-forestry/Agronomist) I conducted and supervised the Experiments of All India coordinated
- VI. In the capacity of Training Associate cum Jr. Scientist (Agro-forestry). I supervised and monitored the Agro-forestry Unit at Krishi Vigyan Kendra, Raibareli.

(E) Administrative responsibilities/duties discharged:

1. Working as a Procurement Officer in "Center for Advance Agricultural Science & Technology on Nutritional Crops (CAAST-NC)" since August, 2018 and still continue.
2. Worked as Associate Dean Students Welfare during 2019-20.
3. Working as a In charge of Practical Crop Production at U.G. level, I have started Seed Production Programme in B. Sc. Ag. V and VI semester and trained about 350 students for seed production.
4. Working as Assistant Registrar of University.
5. Working as a Hostel Warden of Dr. APJ Abdul Kalam Hostel.
6. Bear responsibilities as a member of different committee formed by the University authorities.
7. Successfully worked as a team member of Anti- Ragging committee of the University during the year 2019-20.
8. Working as a Nodal Officer Scholarship.
9. Working as a CAAST-NC member of Interdisciplinary Team.

(i) Research Publication:

S. No.	Name of Authors in order Sale/Sr./(Co-Authors)	Title of the paper (Vol. No. & Issue No.)	Name of the Journal/ Magazine
1	Co-Author A.K. Srivastava	Effect of Weed management Practices and dates of Transplanting on weed yield and profitability in Tomato (<i>Lycopersicon esculentum mill.</i>) Issue 2021, Vol, 91, No.2 (Accepted for publications)	Indian Journal of Agricultural Sciences
2	Co-Author A.K. Srivastava	Effect of Different Doses of Fertilizer on Growth and yield attributes in Inter Cropping of Citronella (<i>Cymbopogon winterianus L.</i>)+Maize (<i>Zea mays L.</i>) and Bajra (<i>Pennisetum trifolium</i>) 8(12), 2558-2567,2019	International Journal of Current Microbiology and Applied Sciences
3	Co-Author A.K. Srivastava	Effect of tillage practices and integrated nutrient management (INM) on productivity, Nutrient uptake and status of soil in late sown Wheat (<i>Triticum aestivum</i>) Vol.7 number -03 (2019), pp 1390-1393	International Journal of Chemical Studies
4	Co-Author A.K. Srivastava	Impact of tillage practices and integrated nutrient management (INM) on growth and productivity of late sown Wheat (<i>Triticum aestivum</i>) Vol.7 number -03 (2019), pp 1394-1398	International Journal of Chemical Studies
5	Co-Author A.K. Srivastava	Physiological changeability and production enfluency in wheat with dry matter accumulation under late sown climatic condition Vol.6 number -05 (2018), pp 2620-2623	International Journal of Chemical Studies
6	Co-Author A.K. Srivastava	Economic Analysis and Crop Equivalent yield of citronella (<i>Cymbopogon Winterianus</i>) Based inter – cropping system in central plain zone of Utter Pradesh , India Vol.3 number -01 (2018), pp 783-787	International Journal of Current Microbiology and Applied Sciences
7	Co-Author A.K. Srivastava	Effect of integrated nutrient management on productivity and economics of Wheat (<i>Triticum aestivum</i>) Vol.64 issue 4, , pp 476 – 480 December 2017	Indian Journal of Agronomy
8	Sr-Author A.K. Srivastava	Economic Viability of citronella (<i>Cymbopogon Winterianus</i>) Based inter –cropping system in central plain zone of Utter Pradesh.Vol.11 issue 1&2, IF-3.827 ISSN: (2349-4077), pp 51-59 January & July 2016	International Research Journal of Natural and Applied Sciences
9	Sr-Author A.K. Srivastava	Production Potential and economics of Citronella (<i>Cymbopogon Winterianus</i>) Based inter –cropping system in central plain zone of Utter Pradesh.Vol.3 issue 4, IF-3.827 ISSN: (2349-4077), pp 136-150 April 2016	International Journal of Noni Research (including medicinal plants)
10	Co-Author A.K. Srivastava	Response of folier spray of Zinc on quality and economic return of Wheat (<i>Triticum aestivum</i>) Varieties under late sown condition Vol.5 issue 6, , pp 52 – 54 April 2016	Journal of Biotechnology and crop science
11	Co-Author A.K. Srivastava	Eco-Friendly weed management options through Allelopathy: A Review Vol.4 issue 1, , pp 93 – 106 January-June 2016	Agriways
12	Co-Author A.K. Srivastava	Effect of organic manures and microbial inoculants superimposed over inorganic fertilizer on production and profitability of wheat (<i>Triticum aestivum</i>) 7 (2): 129-132 , December 2015	Current Advances in Agricultural Sciences (An International Journal)

13	Co-Author A.K. Srivastava	Effect of Residual Fertility Level on intercropping of Rabi (linseed and lentil) crop with citronella (<i>Cymbopogon winterianus</i>) Volume 10 (special-v) : 2656-2659,2015	Progressive Research - (An International Journal)
14	Co-Author A.K. Srivastava	The response of different fertilizer doses on sole citronella (<i>Cymbopogon winterianus</i> L.)and intercropping with maize (<i>Zea mays</i> L.) and Bajra (<i>Pennisetum typhoides</i> L.) Volume 10 (special-v) : 2612-2615,2015	Progressive Research - (An International Journal)
15	Co-Author A.K. Srivastava	Impact of cropping pattern on growth yield attributes and system productivity of citronella (<i>Citronella winterianus</i>)-pulses intercropping system in Central India. 85 (3):392-6, p.p 100-104,2015	Indian Journal of Agricultural Sciences
16	Co-Author A.K. Srivastava	Crop Diversification through Citronella (<i>Citronella winterianus</i>) Based cropping system enhanced crop productivity and profit ability 9 (special) : 758-761,2014	Progressive Research
17	Co-Author A.K. Srivastava	Crop diversification through citronella (<i>Cymbopogon winterianus</i>) based cropping system, 84 (12) : 1555-7, 2014	Indian Journal of Agricultural Sciences
18	Co-Author A.K. Srivastava	Agricultural profitability through resource conservation technologies for resource poor farmer's of Uttar Pradesh : An Overview, 2(1): 12-18, 2014	Agriways
19	Co-Author A.K. Srivastava	Studies on integrated nutrient management in mustard (<i>Brassica juncea</i> L.) Czern & Cosson, 10 (2) : 667-670, 2014	International Journal of Agricultural Sciences
20	Co-Author A.K. Srivastava	Studies on the allelopathic potential of various crop biomass for controlling weeds in wheat crop, 9(1) : 80-83, 2014	Asian Journal of Bio Science
21	Sr.-Author A.K. Srivastava	Influence of weed management practices on weeds, crop yield and economics of Rajmash (<i>Phaseolus vulgaris</i> L.), 13(1) : 235-238, 2013	Plant Archives
22	Co-Author A.K. Srivastava	To find out the most adoptable wheat (<i>Triticum aestivum</i> L.) variety for different dates of sowing under irrigated condition, 13(1) : 67-70, 2013	Plant Archives
23	Co-Author A.K. Srivastava	Response of field pea (<i>Pisum sativum</i> L.) to different source of nutrients, 13(1) : 215-218, 2013	Plant Archives
24	Co-Author A.K. Srivastava	Effect of tillage practices and seed rates on growth, yield and economics of wheat (<i>Triticum aestivum</i> L.) under late sown condition, 12(1) : 419-424, 2012.	Plant Archives
25	Co-Author A.K. Srivastava	Growth behavior of MPT's Uttar Pradesh Vol. 10 (2&3), April-September, 1998, PP. 7-8 NRCAF. Jhansi.	Agroforestry New's Letter
26	Co-Author A.K.Srivastava	Integrated Weed management in chickpea 9(I), pp-34-38, 1996	Indian J. of Pulse Research & Development
27	Co-Author A.K. Srivastava	Weed Management studies in puddled broadcast rice 27 (3&4), pp. 144-147, 1995	Indian J. of Weed Science
28	Co-Author A.K. Srivastava	Weed Management studies in puddled broadcast rice 27 (3&4), pp. 144-147, 1995	Indian J. of Weed Science
29	Co-Author A.K. Srivastava	Chemical Weed control in puddled broad cast Rice 24 (3&4), 72-74, 1992	Indian J. of Weed Science
30	Co-Author A.K. Srivastava	Soobabool Chara Evam Endhan Ka Uttam Srot. Vol. 2 (16), July 19, 1995, Directorate of Extension, CSAUA&T, Kanpur, Krishi Samachar	Krishi Samachar

31	Co-Author Srivastava	A.K.	japanne Mint KiKheti, Published by Krishi Vigyan Kendra, (1995-96) Raibarely, U.P.	Tech. Bulletin
32	Co-Author Srivastava	A.K.	Varsh Bhar harra Charaa Dene Wali Chassain Published By Krishi Vigyan Kendra (1995-96) Raibarely, U.P.	Pumplet
33	Co-Author Srivastava	A.K.	Integrated Pest Management 48 (2), pp. 19-25, Aug., 1996. Published by Directorate of Agri., U.P.	Krishi Aur Pashu Plann
34	Co-Author Srivastava	A.K.	Ghasain Jo Chara Deti Hain Vol. 3 (22), Jan., 1996, Directorate of Extension, CSAUA&T, Kanpur	Krishi Samachar
35	Co-Author Srivastava	A.K.	Usar Bhoomi main Krishi Vaniki Kharif, pp, 53-55, 1998-99, Published by Chandra Shekahr Krishik Samiti CSAUA&A., Kanpur	Krishak Kranti
36	Co-Author Srivastava	A.K.	Sagaun – Ktrishkon Ka hara Sona 3 (7) July 2002 pp, 16-17	Krishak Bhartiya
37	Co-Author Srivastava	A.K.	Krishi Vaniki Aur Samagik Labh 1 (4), pp. 19-20, Dec, 2000	Krishak Bhartiya
38	Co-Author Srivastava	A.K.	Krishi Vankiki Ki Safal Kahaniya Avam Uplabdiya, Division of Agroforestry, CSAU&T, Kanpur	Technical Bulletin
39	Co-Author Srivastava	A.K.	Adhik Aiya Kai Liya Japaneee Mint Ki Kheti, Monthly, 2 (4) Jan., 200, pp, 4-5	Krishi Mangal

(J) Books and Proceeding:-

S. No.	Name of Authors in order Sale/Sr./ (Co-Authors)	Name of Books	Name of the Published	
1	Co-Author Srivastava	A.K.	Time of Study – The DASP Way	Project Coordinator Unit, DASP Lucknow
2	Co-Author Srivastava	A.K.	Waste Land Development Challenges & Opportunities	Directorate of Extension C.S.A.U. & Kanpur

(I) Other publication/presentation in conference/Seminars (Till Date)

S. No.	Name of Authors in order	Title of the paper	Conference/Seminar
1	Sr.-Author A.K. Srivastava	Integrated weed Management in Cabbage based Cropping system Abstracts of papers pp. 148	Biennial conference on weed Management in Modern Agriculture Emerging Challenges and opportunities of ISWS held at RAU Pusa (Bihar) w.e.f. 27 Feb. 2008
2	Sr.-Author A.K. Srivastava	Chemical Control of <i>Pluchen Innceolata</i> non crop weed Abstracts of papers pp. 67	Biennial Conference on weed Management in Modern Agriculture Emerging Challenges and opportunities of ISWS held at RAU Pusa (Bihar) w.e.f. 27-28 Feb. 2008.
3	Sr.-Author A.K. Srivastava	Integrated weed Management in Sugar Cane based Moong bean inter Cropping System Abstracts of papers pp, 149	National symposium on legumes for ecological sustainability. Emerging challenges and opportunities held at IIPR., Kanpur w.e.f. Nov. 3-5, 2007
4	Sr.-Author A.K. Srivastava	Agri-silvi System – A sustainable system to manage sodic soils under central plain Zone of Utter Pradesh	National symposium on Resource Management for Eco-Friendly crop production held at C.S.A.U. & T. Kanpur w.e.f. Feb 26-28, 2003.

		Abstracts of Papers pp. 22	
5	Sr.-Author A.K. Srivastava	Madhya Maidani Uttar Pradesh Main Krishi Vaniki Aayamon Ka Pridrishya Avam Adhayan	Paper Presented in Akhil Bhartiya Vigyan Summelan held at N.B.R.I. Lucknow w.e.f. 16-18 Oct- 2000
6	Sr.-Author A.K. Srivastava	Technology extension for environment rehabilitation of degraded wasteland in Central Plain Zone of Uttar Pradesh through Agroforestry Proce. of papers/	National Symposium on Waste Land Development challenges and opportunities held at C.S.A. Univ. of Agril.& Tech., Kanpur w.e.f. Dec. 3-4 1998.
7	Sr.-Author A.K. Srivastava	MPT's inventory and identification for sustaining agricultural production in Eco- friendly system. A case study of District Raibareli, Kanpur and Unnao abstracts of Papers.	National Symposium on Multipurpose Tree species for Agro forestry system held at NRCAF Jhansi w.e.f. July 11-13, 1998
8	Sr.-Author A.K. Srivastava	Weed flora in rabi pulse under different farming situation in Distt.	National Symposium on Management of biotic and abiotic stresses in pulse crops held at IIPR Kanpur w.e.f. June 26-28, 1993
9	Sr.-Author A.K. Srivastava	Effect of Cholormequat phosphorus and rhizobium inoculation in economic attributes of Garden Pea Abstracts of Papers.	National Symposium on Management of biotic and abiotic stresses in pulse crops held at IIPR, Kanpur w.e.f. June 26-28 1998.
10	Sr.-Author A.K. Srivastava	Adoption of Afro Forestry system on Sodic Soil. A case study of district Rai Barelli Abstracts of Papers.	Paper presented in National conference of ISEE on "Frontier of Extension Education in 21" century held at Lucknow w.e.f. Nov. 8-11, 1997.
11	Sr.-Author A.K. Srivastava	Scope of Agro forestry system in Distt. Raibareli of Uttar Pradesh Proceeding of Papers	IFURO – KNAES International meet on resource inventory Techniques to support Agro-forestry and environment was held at DAV College Chandigarh Oct. 1-3, 1996
12	Sr.-Author A.K. Srivastava	Survey of weed flora in paddy field in Raibareli Distt Of Uttar Pradesh Abstract of Paper	Paper presented in VI biennial conference of ISWS held at Annamalai Nagar w.e.f. Feb. 9-10 1995.
13	Sr.-Author A.K. Srivastava	Studies on residues herbicides in post harvest soil of baddy by bioassay technique Abstract of paper.	paper presented in VI Biennial Conference of ISWS held at Annamalai University, Annamalai Nagar w.e.f. Feb. 9-10 1995.
14	Sr.-Author A.K. Srivastava	Effect of Nitrogen and weed management practices on nitrogen uptake by weeds in puddle broadcast rice	paper presented in International Symposium on Integrated weed Management for Sustainable Agriculture held of CCS HAU Hissar w.e.f Nov. 18-20., 1993
15	Sr.-Author A.K. Srivastava	Effect of Nitrogen and weed management practices on chlorophyll content in puddle broadcast rice Abstract of Paper	Paper presented in Annual Conference of ISWS held at CCSHAU Hissar w.e.f. March 3-4 1992.
16	Sr.-Author A.K. Srivastava	performance of multipurpose tree's in problematic soil under Agro-forestry system of Central Plain Zone of Uttar Pradesh	Paper presented in National symposium on multipurpose tree spodies for Agro-forestry system held at NRDAR Jhansi w.e.f. July, 11-13 1996.

11. Participation in Refresher Courses/Summer Institute/Training:-

S. No.	Title of course	Duration	Name of the Organization
a) Refresher/Summer Course/Training			
1	Impact of Intensive Agriculture on environment quality	Nov. 28 Dec. 18 2007 (21 Days)	Centre for Advanced atudies Deptt Of Soil PAU Ludhina, Punjab.
2	Recent Advances in Agricultural Science	Many 21- June 10, 2007 (21 Days)	C.S.A. Univ of Agri & Tech, Kanpur U.P.
3	Use of GPS in weed survey	May 10, 2007 (10 Days)	N.R.C. for weed Science Jabalpur M.P.
4	Use of GPS in Resource Inventory	March 23, March 25, 2006 (03 Days)	NRCWS, & LUP Nagpur
5	Project Management for Development Organizations	August 30, September 4, 2004 (06 Days)	IRMA Anand Gujrat
6	Management Strategies for Sustainability of Agriculture	May 28-30 2003 (03 Days)	IIM Lucknow U.P.
7	Participatory Research Management Programme	March 22-26, 02 (04 Days)	MANAGE Hyderabad held at C.S.A. Univ. of April & Tech, Kanpur
8	Training on "Computer Application"	90 Days	Organised by Directorate of Research C.S.A. Univ. & Tech. Kanpur and sponsored by U.P. Diversified Agri. Support Project U.P.
9	Training on "Computer Application"	30 days	Organized by College of Agriculture and sponsosred by ICAR New Delhi.
10	Advance training on Agro-foresry	Oct. 28-30 1999 (03 days)	Organized by Directorate of Research C.S.A. Univ. of Agril. & Tech. Kabpur and sponsored by UPDASP.
11	Training on "Advance in Dry Land Agriculture Research"	Aug. 26-29 1998 (04 days)	Organised by Directorate of Research C.S.A. Univ. of Agril & Tech, Kanpur and sponsored by U.P.D.A.S.P
12	Training on "Rice Production Technology"	August 25-27 1998 (3 Days)	Directorate of Extension C.S.A. Univ. of Agril. & Tech., Kanpur
13	Short course on "Integrated Watershed Management in Arid Region for sustainable production"	June 3-12 1998 (10 Days)	Central Arid Zone Research Institute Jodhpur Rajasthan
14	New Techniques on Tree Plantation Poly House Nurseries for Clonal Propagation Loaning Financial and Technical Assistance	Feb. 28 1997 (01 Days)	Bio mass Research Centre NBRI, Banthra Lucknow
15	Short course on Advances in Agro-forestry and its role for sustainable	June 17 1994 (01 Days)	G.B. Pant Univ. of Agri. & Tech. Pant Nagar Nainital.
16	Integrated Pest Management in Rice	July 17 1994 (01 Days)	G.B. Pant Univ. of Agri. & Tech Pant Nagar Nainital

12. Participation in seminar /Symposia/Workshop/Conference/Meeting etc.

S. No.	Name of the Seminar/Symposia workshop/Conference	Organizing Institute
1	Attended Biennial Conference and Workshop of ACICRP on Weed Control	RAU Pusa Bihar w.e.f. Feb 25-28, 2008.
2	Attended National symposium on legumes for ecological sustainability. Emerging challenges and opportunities	IIPR Kanpur w.e.f. Nov. 3-5, 2007
3	Attended Biennial workshop of AICR for Weed Control	ANGRAU Hyderabad w.e.f. June 1-3 2006
4	Attended seminar on Agriculture Business management	C.S.A. Univ. of Agri. & Tech Kanpur U.P. w.e.f. May 26-28, 2001
5	Annual group meeting cum workshop of All India Coordinated Research Project on Agro forestry	Dr Y.S. Parmar Univ. of Horticulture & Forestry H.P. w.e.f. May 5-8 2000
6	Attended and Presented paper in Akhil Bhartiya Vigyan Sammelan	NBRI Lucknow U.P. w.e.f. Oct. 16-18, 2000
7	Attended Seminar cum workshop on farming system approach	C.S.A. Univ. of Agril. & Tech. Kanpur U.P. w.e.f. Nov. 29-30 1999.
8	International conference on pesticides, management for sustainable agriculture	C.S.A. Univ of Agril & Tech., Kanpur U.P. w.e.f. Dec. 11-13 1998.
9	IUFERO-DNASES International meet on resources inventory techniques to support agro forestry and environment.	D.A.V. College Chandigarh w.e.f. Oct., 1-3 1996
10	International symposium on Integrated Weed Management for Sustainable Agriculture	CCSHAU Hisar, Haryana w.e.f. Nov. 18-20, 1992