

-: CURRICULUM VITAE:-

ABHISHEK KUMAR CHAUDHARY
S/o Mr. Subash Chandra Chaudhary
Vill - Gurra Barhari
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Dist - Siddharthnager U.P. India. (272192)
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CAREER OBJECTIVE :-

To implement my knowledge in an expedient environment that can provide me umpteenth opportunities & continual up-gradation of my aptitude & interpersonal skills. I wish to do constructive work & hence to benefit masses thereby contributing to the perpetual headway of the economy.

EDUCATIONAL DETAILS :-

Qualification	Year of passing	University/ Institution/Board	Division	CGPA/%	Subjects
Ph.D	2016	NDUAT FAIZABAD	Thesis Submitted	76%	Agriculture Entomology
M. Sc. (Ag.)	2013	SHIATS, Allahabad	1 st	82.00	Agriculture Entomology
B.Sc.	2010	M.L.K. (P.G) Collage Balrampur.	II nd	55.50%	Zoology, Botany and Seed Technology
Intermediate	2007	Kisan Inter Collage Sikta Siddharthnager. U.P. Board	1 st	63.00%	Hindi, English, Physics, Chemistry and Biology
High School	2005	Vikas viddayala Sohna Siddharthnager. U.P. Board	1 st	63.66%	Hindi, English, Science, Sanskrit, Mathematics and Social Science

AREA OF INTEREST:-

- Agriculture Sectors, Research in Plant Protection & Entomology

Current → Faizabad fresher

Belong → Siddharthnager

DISSERTATION ON:-

M.Sc. (Ag.) Thesis Topic : "Bioefficacy of some indigenous products, and spinosad in the management of okra shoot and fruit borer, (*Earris Vittella*) (fabricius) in Allahabad.

Ph.D Thesis Topic: "Studies on population dynamics of okra insect pests and management of *Earias vittella* (Fab.) through bio-rational pesticides.

COMPUTER SKILLS:-

- CCC Certificate
- Fundamentals of Computer.
- Excel & MS Word.
- Slide writing, MS-PowerPoint.
- Internet.

OTHER EDUCATIONAL ACHIEVEMENT:

Agri-clinic and Agri-business Centres Scheme of govt. of India by SMGGS Lucknow an organization of Ministry of Agriculture and Farmers Welfare, Govt. of India

TECHNICAL SKILLS:

Work done during M.Sc. (Ag.) and Ph.D. (Entomology)	Institute/University	Duration	Specialization
<ul style="list-style-type: none">• Identification of insect-pests and their natural enemies in agriculture sectors Isolation, Purification and Identification of fungi• Evaluation of insecticide, plant extracts and bio-agents against insect – pests of field crop.• Germplasm evaluation against against insect – pests of field crop.• Eco-friendly management of against insect – pests of field crop.• Pilot testing and Pretesting for conducting research problem• Skill about Method of Sampling for data collection• Survey on IPM & NON IPM Field• Survey on field visit who were beneficiaries under Plant Protection• Survey on Farmers fieldand inscet collection data.• Good communication behaviour in communicating with the Professionals & Non-professionals	SHIATS University Allahabad N.D. University of Agriculture and Technology, Kumarganj, Faizabad	Three Years (2010-2013) Three years (2013-2016)	Agriculture Entomology

EXTRA CURRICULAR ACTIVITIES :-

- Volunteer in NSS in 2008-09 to 2008-10, and 03-09 February Camp by Govt. of India.
- International Conference on "Issues for Climate Change, Land use Diversification and Biotechnological Tools for Livelihood Security (ICLDBT-2011). S. V. P. U. of Agriculture & Technology Meerut U.P. INDIA
- Attained National Seminar on "Pesticide, Protected cultivation of vegetable and flower in G.B.Pant University Uttarakhand in January 11-12, 2011.
- Attained National Seminar on "Recent Advances and New Inclinations in Biological Sciences" in SHIATS, Allahabad (U.P.) in 18th April, 2012.
- Workshop on "green nano technology and its role in agriculture department of genetics and plant breeding faculty of agriculture shiats allahabad (U.P.) 31st August 2012.
- National conference on climate change, biodiversity & conservation in department of botany St. Andrew's collage Groakhpur (U.P.) 15th & 16th February 2012.
- Attained National Seminar on "New trends in Eco-friendly Pest management of agriculture crops society of plant Protection Sciences & department of Plant Protection" in SHIATS, Allahabad (U.P.) in 26th April, 2013.
- Attained National Seminar on "Protected cultivation of Vegetable and Flowers: A value Chain Approach" in G. B. Pant University Pantnager India in 11-12 January, 2012.

SEMINARS DELIVERED:

- ✓ Insect-Pest of Wheat crops, Course seminar during M.Sc. (Ag.) programme.
- ✓ Impact of Pesticide used in Indian Agriculture: Their benefit and hazards. Course seminar during Ph.D. programme.
- ✓ Effect of Agroclimatic changes on insect -pests and pollinators. Course seminar during Ph.D. programme

MEMBERSHIP IN SOCIETY/ JOURNAL:

- ☞ Life Time Membership of Astha Foundation (Frontiers in Crop Improvement Journal).
- ☞ Active Member of Department of Plant Protection. SHIATS (Formerly Allahabad Agriculture Institute) (Deemed to be University).
- ☞ Active Member of Research in Environment and Life Science Lucknow.
- ☞ Active Member of Purbanchak kheti NDUAT Kumamarganj Faizabad.

RESEARCH PAPERS:

1. Chaudhary, A. K.; Gupta P. K. , Kumar A. and Singh R. K. (2015). "Effect of biological and Spinosad insecticide on larvae of okra shoot and fruit borer *Earias vittella* (fab)". *Research in Environment and Life Science*, 9 (1) 11-12.
2. Chaudhary A. K.; Kumar A., Chandra U. and Singh R. K. (2015). "Bioefficacy of some indigenous products and spinosad in the management of okra shoot and fruit borer (*Earias vittella* Fabricius)". *Research in Environment and Life Science*, 9 (1) 137-139.

3. Singh S. P.; Singh S. K. Awasthi L. P. and Chaudhary A. K. (2015). "Studies on the Transmisson of yellow Vein mosaic virus disease in okra. *Research in Environment and Life Science*, 9 (1) 29-30.
4. Singh D.; Singh C. K.; Singh R. K. and Chaudhary A. K. (2015) "Efficiancy of Insecticides against Shoot Borer on Tuemic Crop on North-East India". *Progressive Research: An International Journal*, 11 (1): Ref. No.P-21 (Accepted).
5. Singh V. K.; Singh C. K., Singh R. K., Singh M. K. and Chaudhary A. K. (2016). Efficacy of botanicals and bio-agents against *Rhizoctonia solani* Kühn. causing web blight in mungbean (*Vigna radiata* L. Wilczek). *Progressive Research: An International Journal* 11(1): Ref. No.P-418 (Accepted).

ABSTRACTS:

1. Abhishek Kumar Chaudhary, Dr. Ashwani Kumar and Dhananjay Kumar Singh (2014). "Bioefficacy of some indigenous products and spinosad in the management of okra shoot and fruit borer (*Earias vittella* Fabricius) in Allahabad". 1st national Seminar on Science Innovation on 14th feb in B.R.D.P.G. College Deoria U.P. 2014 (pp. 26).
2. Abhishek Kumar Chaudhary, Umesh Chandra and Neeraj Kumar (2014). Spinosad and Biological Insecticidal effect on larvae of okra shoot and fruit borer *Earias vittella*(Fab.) under Laboratory condition. 2nd U P Agricultural Sciences Congress June 14-16, 2014. Organized by UPCAR Lucknow (PI. 147).
3. Umesh Chandra Abhishek Kumar Chaudhary, and Neeraj Kumar(2014). Bioefficacy of botanical Insecticide and Spinosad in the management of okra shoot and fruit borer *Earias vittella*(Fab.) in Faizabad. 2nd U P Agricultural Sciences Congress June 14-16, 2014. Organized by UPCAR Lucknow (PI. 340).
4. Abhishek Kumar Chaudhary., Singh, D., Sarvjeet., Singh, C.K. and Singh. R.K. (2014). Impact of pesticides in Indian Agriculture: Their benefit and hazard. "International Symposium on Peri-Urban Agriculture for Improving Livelihood Opportunities" Nov. 25-26, 2014. Organized by Samagra Vikas Welfare Society, Lucknow (pp. 49).
5. Sarvjeet., Singh, C.K., Abhishek Kumar Chaudhary, Kumar, N. and Singh. R.K. (2014). Plant germplasm conservation. "International Symposium on Peri-Urban Agriculture for Improving Livelihood Opportunities" Nov. 25-26, 2014. Organized by Samagra Vikas Welfare Society, Lucknow (pp. 59).
6. Singh, C.K., Gupta, S., Singh, S.P., Sarvjeet., Singh, R.K., Chaudhary, A.K. and Kumar, S. (2014). Integrated management of alternaria leaf spot of cabbage. "International Symposium on Peri-Urban Agriculture for Improving Livelihood Opportunities" Nov. 25-26, 2014. Organized by Samagra Vikas Welfare Society, Lucknow (pp. 71).

7. Sarvjeet., Singh, C.K., Chaudhary, A.K., Singh, R.K. and Kumar, S. (2014). Effect of polymer coating on growth and yield of chickpea (*Cicer Arietinum* L.). "International Symposium on Peri-Urban Agriculture for Improving Livelihood Opportunities" Nov. 25-26, 2014. Organized by Samagra Vikas Welfare Society, Lucknow (pp. 92).
8. Sarvjeet., Abhishek Kumar Chaudhary, Singh, C.K., Kumar, N. and Singh, R.K. (2014). Standardization of biofortification and hydropriming for enhance seed yield and its quality parameters in chickpea . "International Symposium on Peri-Urban Agriculture for Improving Livelihood Opportunities" Nov. 25-26, 2014. Organized by Samagra Vikas Welfare Society, Lucknow (pp. 80).

HOBBIES & INTRESTS :-

- Peacefull place, Traveling, Beholding the nature's beauty.
- To make friend.
- Watching national geographic and discovery
- Reserch in entomology field
- Studies, interacting with new people

Reference:

Reference:

1. Dr. P. K. Gupta
 Prof. & Head
 Department of Entomology
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2. Dr. Umesh Chandra
 Assistant Professor
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DECLARATION :-

I hereby declare that all statements made in this resume are true to the best of my knowledge and belief. I understand that in the event of any information being found false or incorrect my candidature is liable to reject.

Date:- 22-07-2016

Place: Faizabad


 (Abhishek Kumar Chaudhary)