

CURRICULUM –VITAE



Name : **Dr. Kapil Swami, (PhD)**
U.P Govt. Approved Microbiologist
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Father's Name : Sh. Kaushal Swami

Present Address : **C-93, Devlok Colony, Behind Sports Complex,
Delhi Road, Meerut**

Permanent Address: -do-

Date of Birth : 7th May 1976

Marital Status : Married

Nationality : Indian

Academic qualifications

DEGREE	YEAR	COLLEGE/UNVERISITY	SPECIALIZATION
PhD	2006-2011	CCSU , Meerut	Life Sciences
Master Of Science	1998-2000	CCSU Campus, Meerut, U.P.	Microbiology
Bachelor of Science	1993-1996	D. N. College CCSU , Meerut, U.P	Biology

***Cleared GATE Examination 2000 with AIR - 506**

Professional Experience

Designation	Institution	From to	Duration
Junior Research Fellow	Department of Microbiology Delhi University South Campus, New Delhi	Jan, 2001 to Aug 2001	Eight months
Productive Executive	Mankind Pharmaceuticals Pvt. Ltd. New Delhi	Aug 2001 to May 2003	One Year Nine Months
Project Central Military Veterinary Laboratory (CMVL), Meerut Cantt, Meerut U.P	Central Military Veterinary Laboratory (CMVL), Meerut Cantt, Meerut, U.P	May 2003 to Nov 2004	One year Six months
Asst. Manager Quality Control	Microbiology Deptt. Win-medicare Pvt. Ltd. Modipuram	Feb 2005 to March 2019	13 Years 11 Months
Asst. Professor	Department of Microbiology, CCSU, Meerut, U.P	March 2019 to till date	2 years 10 months

Paper Composing : 1. Mycotic Flora of dairy Environment in Meerut (Journal of Mountain Research)
2. Effect of Environmental Flora on Dairy (International Research Journal of Management Science and Technology)
3. Investigations of Phytochemicals and Antimicrobial Activity of Tulsi (Ocimum sanctum L.)

Abstract : 1. Bacterial Flora of a Transit Landfill At Meerut in “Journal of Mountain Research”
2. Effect of Environmental Flora on Dairy (International Research Journal of Management Science and Technology)
3. Investigations of Phytochemicals and Antimicrobial Activity of Tulsi (Ocimum sanctum L.)
4. Impact of Environment on Cattle Health (International Conference on Advances and Innovations in Agriculture and Allied Sciences- 2020)

Conferences / Seminars / Workshops / Symposia Attended: (4)

1. Participated in Three Days International Conference on “Global Initiatives in Agricultural & Applied Sciences for Eco-Friendly Environment (GIASE-2019)” organised by Agricultural Technology Development Society (ATDS) Ghaziabad , U.P, India during 16-18 June 2019 at Conference Hall Tribhuvan University , Kathmandu , Nepal.

2. Participated in Two Days International Conference on “Advances & Innovations in Agriculture & Allied Sciences (AIAAS-2020)” organised by Society for Agriculture and Allied Research (SAAR) during 31 January - 1 February 2020 at Jawaharlal Nehru University Convention Centre , New Delhi , India .

3. Participated in Three Days International Conference on “Interdisciplinary Research for Sustainable Development Innovation & Opportunities (ICIRSD-2020)” sponsored by Department of Higher Education , Government of Uttar Pradesh during 14-16 February 2020 at Vardhaman College , Bijnor , (U.P) India.

Award:

1. ENRF (Ek Nayi Rah Foundation) Fellow Award in Two Days International Conference from 31 January- 1 February at JNU , New Delhi , India

Professional Experiences:

Microbiological and Chemical Analysis of Pharmaceutical Products

- Monitoring of Temperature, Differential Pressure, Cleaning QC and Microbiology Lab.
- ENVIRONMENT monitoring of Settle Plate.
- Microbial Limit Test (Raw Material, Finished Products).
- Water Analysis Micro/Chemical Including Total Organic Carbon (Potable, Purified, W.F.I.)
- Cultures Maintenance
- Sterilization Techniques (Membrane Filtration Method).
- Bacterial Endotoxin Test
- Calculation of pH, Viscosity, Iodine content (Assay) from Betadine range
- Calibration of all laboratory instrument & also engaged in various validation activities of pharma
- In process inspection of
 1. Tablet (compression, Coating, refilling, Packing, Labeling, Sampling)
 2. Capsule (Filling, Packing Labeling, Sampling)
 3. Injections (Filing, Packing & Sampling)
 4. Granules (Filling, Packing & Sampling)

Instruments handled

Include Calibration and Validation of Different Instruments like Total Organic Carbon Analyser , pH and Conductivity meter, Particle Counter, IR and Spectrophotometer , Disintegration Apparatus, Compound and Light Microscope, Friability Apparatus, Leak Test Apparatus, Hardness and Thickness Apparatus, HPHV Autoclave, LAF and Biosafety Cabinets, Electronic Balances, BOD incubators, Ovens etc.

Other skills: Proficiency in English, written and oral, ability to write scientific paper for publication in pre-reviewed journals. A Good communication skills ability to work independently as well as in teamwork.

Computer Knowledge : Windows 7 & 8, Microsoft Office, Adobe Photoshop.

Referees :

Dr S.P. Singh	Dr D.C. Sharma	Dr. Ashish Sachan	Dr Y.Vimala
Retd. Professor	Asst. Professor	Associate Professor	HOD , Microbiology
Meerut College	SK University	Patna University	CCSU
Meerut	Lucknow	Bihar	Meerut

I hereby declare that the information furnished above and the additional particulars, if any, furnished by me are true to the best of my knowledge and belief.

Date:

Place:

(Signature of the Applicant)

