

CURRICULUM VITAE

Dr. SURYAKANT MISHRA

Designation: Assistant Professor

(Forensic Science)

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Academic Qualification: M.Sc. Forensic Science. UGC NET

Ph.D.: Questioned document analysis

Research topic: Effect of subsequent generations of photocopied signatures on line quality defects of handwriting.

Area of interest: Questioned document analysis, crime scene investigation, & forensic chemistry.

Teaching Experience: 15 years.

Scientific experience: 2.9 years (SSA Chemistry Forensic Science Laboratory Madhuban, Karnal)

Training: 3 months short term training in Forensic Toxicology in Dept. of Forensic Medicine & Toxicology, AIIMS New Delhi.

Awards: A Commendation Certificate (Class-1) received from Director General of Police, Haryana for excellent services.

List of publications:

1. O. P. Jasuja, Suryakant Mishra, Mohinder Singh (2022). Variations in Line Quality of Handwritten Strokes Due to the Photocopying Process- A Preliminary Study. Arab Journal of Forensic Sciences and Forensic Medicine 4(1):25-33.
2. O. P. Jasuja, Suryakant Mishra, Mohinder Singh (2021) The effect of photocopier types on line quality features of handwriting in multi-generational photocopies. Nowa Kodyfikacja Prawa Karnego. 59:57-70
3. O.P. Jasuja, Suryakant Mishra, Mohinder Singh. Forensic evaluation of line quality features occurring in multi-generational photocopied handwriting. Turkish Journal of Forensic Sciences, 18 (2): 7 – 19; 2019.

4. O.P. Jasuja, Suryakant Mishra, Mohinder Singh. Introduction of unique artefacts in handwriting line due to multi-generation photocopying and their influence on forensic handwriting analysis. *Turkish Journal of Forensic Sciences*, 17 (4): 7 - 16; 2018.
5. S. K. Mishra, Priya Sharma, Mohinder Singh, O. P. Jasuja. What forensic information does a photocopier reproduction convey—Is it suitable and sufficient to lead an expert to a definite conclusion? *Problems of Forensic Sciences*, 117: 19-36; 2019.
6. Vikas Bhargav, Mohinder Singh, Suryakant Mishra. Forensic examination of digitally fabricated signatures in printed documents. *Problems of Forensic Sciences* 2017, vol. 112, 111–122.
7. A. K. Jaiswal, Adarsh Kumar, Suryakant Mishra. “Detection of Butachlor in Viscera by Thin Layer Chromatography”. *Journal of the Indian Society of Toxicology*; Vol. 7(1): 38-40(2011).
8. A K Jaiswal, T. Millo, Suryakant Mishra, Anshuman Rai, O.P. Murthy. “Planning and Designing of Modern Forensic Toxicology Laboratory”. *Journal of Forensic Medicine and toxicology* Vol. 24(2007) 43-60
9. S K Mishra, AS Yadav. “Variations in ABH Antigenic Stability of Dried Bloodstains from Different Surfaces with Age”. *Indian J. Forensic Medicine and Toxicology*. Vol 6 (2) 2012 p 202-4.
10. S K Mishra, Jagdeesh Ram and AK Jaiswal. “A Complete Analysis of Postmortem Materials Received in Forensic Toxicology Laboratory”. *Journal of Forensic Medicine and toxicology* Vol. 28(2011) 22-29.

Papers presented in conferences

1. International Scientific Conference: “19th Wroclaw Symposium on Questioned Document Examination”, 2020, October 7-8, Poland.
2. UGC sponsored national seminar on recent advancement in forensic science, hosted by Department of Forensic Science, Dyal Singh College, Karnal. 17 March 2018.
3. National seminar on conventional and novel forensic approach held by Department of Zoology, Kurukshetra University Kurukshetra, 12 march 2016.
4. National conference on evolving new horizons of Zoological sciences in human welfare Nov. 23-24, 2016
5. International conference on Questioned document examination, Department of Forensic science Punjabi university, Patiala. Jan 10-12, 2015.

6. National seminar on conventional and novel forensic approach held by Department of Zoology, Kurukshetra University Kurukshetra, 12 march 2016.
7. National conference on forensic science, Department of Forensic science Punjabi university, Patiala Dec 19-21, 2016.
8. National seminar on conventional and novel forensic approach held by Department of Zoology, Kurukshetra University Kurukshetra, 12 march 2016.
9. National symposium on education and research in forensic science: issue and challenges, organized by Department of Forensic science, Punjabi University, Patiala (15-16th march, 2012).
10. National symposium on education and research in forensic science: issue and challenges, organized by Department of Forensic science, Punjabi University, Patiala (15-16th march, 2012).
11. National symposium on education and research in forensic science: issue and challenges, organized by Department of Forensic science Punjabi University, Patiala (15-16th march, 2012).
12. National workshop on recent trends in forensic science, forensic medicine & Toxicology. Organized by Department of Forensic Science Dr. B.R.A.U. Agra (21to 22th March 2009).
13. Symposium on Emerging Trends in Medical Toxicology organized by department of Forensic Medicine and Toxicology, Pharmacology and Emergency Medical, AIIMS New Delhi (27 & 28 JAN 2007).