

## **Statement of Research Achievements**

Over the course of my research endeavors, I am privileged to have achieved milestones that not only advanced our understanding in the field but also recognized the depth and value of my scientific inquiries.

1. ICMR Award for MD/MS Thesis Support: My research thesis, entitled "Study of Post-Mortem CSF 5-Hydroxyindoleacetic Acid (5-HIAA) Level and its Correlation with Psychological Autopsy in Suicidal Deaths Brought at AIIMS Bhopal," was recognized and supported by the Indian Council of Medical Research (ICMR). This award is a testament to the importance and relevance of the topic and its potential implications in forensic medicine and public health.
2. Scholarship Grant by MPCST at the 38th Young Scientist Congress: Furthering the acknowledgment of my work, the Madhya Pradesh Council of Science & Technology (MPCST) awarded me with a scholarship grant at the 38th Young Scientist Congress. This congress provided a platform to showcase the novel findings of my thesis among eminent peers, leading to insightful discussions and valuable feedback.
3. International Association of Forensic Science Scholarship, Sydney, Australia: On an international scale, my research drew the attention of the International Association of Forensic Science, based in Sydney, Australia. The association conferred upon me a scholarship, appreciating the depth, methodology, and potential implications of my thesis. Such recognition at a global forum underscores the universality of the issues addressed in my research and its potential to influence forensic science practices worldwide.

These achievements not only reflect the rigor and depth of my research work but also underscore its relevance to both national and international platforms. I remain dedicated to advancing this field, encouraged by these recognitions, and am committed to contributing further to the world of forensic science and medicine.