Concluding Remarks:

It is to be noted that the works are challenging and innovative. Forensic science is an interdisciplinary and intra-disciplinary in nature. The examination of exhibits demands both routine analysis as well as development of new analytical techniques with modern instruments. A forensic scientist must be abreast with modern analytical and must have the intelligence and acumen to cope with problems associated with changing crime pattern.

Some innovative new techniques had been devised. Both experimental and theoretical methods were utilized. However, there is scope for further development of the methods which we leave to the future workers of forensic science, a multidisciplinary and a relatively new scientific discipline.