

WORKSHOP ON FINGERPRINT DETECTION AND ANALYSIS

Date: 15/04/2020

Organizing Department: Department of Forensic Science

Mode: Online

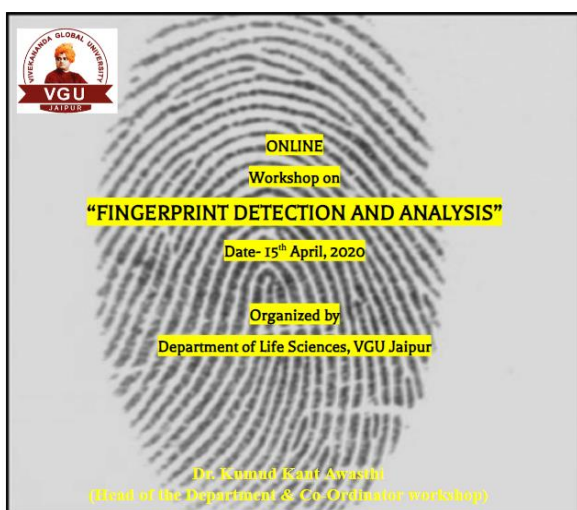
No. of Participants: 65

Duration of Event: One day

Resource Person: Dr.R.K. Kumawat, Senior Scientific Officer, State Forensic Science Laboratory

Coordinator Name: Dr. Umema Ahmed, Dr. Kumud Kant Awasthi

Event Platform: Webex, CISCO



Participants attending the workshop

Brief Report

The workshop was held for all the students of the forensic science department. The importance and relevance of fingerprint detection was highlighted. The important tools and technology used for the detection of fingerprint samples were acknowledged to the attendees.

In this workshop various classification such as the 10-digit classification and how the introduction of this classification system helped the forensic laboratories and law enforcement system to maintain a keen record about the victims was detailed.

As fingerprints are unique to each and every human being, the speaker explained to the students how different types of substance can be used to obtain or collect fingerprints from a scene of crime. Apart from charcoal powder different substances like flour etc are used for the same. He also showed the students how a simple adhesive tape from the stationary store can be used for the collection.

Conclusion

The audience discussed recent advancements in the conventional procedures for fingerprint detection and how these advancements helped and aided in many investigation procedures. All the students attended the webinar with great enthusiasm.