COST
EUROPEAN COOPERATION
IN SCIENCE & TECHNOLOGY

Multi-Foresee

MULTI-modal Imaging of FOREnsic SciEnce Evidence-tools for Forensic Science (MULTIFORESEE)

Action web site: multiforesee.com/
Main objective: To promote innovative, multi-informative, operationally deployable and commercially exploitable imaging solutions/technology to analyse forensic evidence.

CA16101

Forensic evidence includes, but not limited to:
- fingermarks,
- hair,
- paint,
- biofluids,
- digital evidence,
- fibers,
- documents and
- living individuals.

Imaging technologies include:
- optical,
- mass spectrometric,
- spectroscopic,
- chemical,
- physical and
- digital forensic techniques
- complemented by expertise in IT solutions and computational modelling.

Action will use the unique networking and capacity-building capabilities to bring a **synergistic approach** to boost imaging technological developments, allowing **scientifically sound, highly reliable and multi-informative intelligence** to be provided to investigators, prosecutors and defence.

Action Chair: Prof Simona FRANCESE
Action Vice Chair: Prof Massimo TISTARELLI
Science Communications Manager: Prof Ivana Ognjanović

WG 1

Working Group 1. - Best practice guidelines for application of imaging protocols/technologies
Leader: Dr Martina MARCHETTI-DESCHMANN

OBJECTIVES:
- Identification of the state-of-the-art of technological/ methodological Imaging capabilities and application range
- Identification of End User requirements for evidence collection, treatment (recovery storage and where applicable transport conditions), examination and admission to a Court of Law.

WG 2

Working group 2. - Image processing and capabilities integration within a digital environment
Leader: Dr Alessandro TRIVILINI

OBJECTIVES:
- Standardisation of structure and approach to knowledge generation from forensic evidence (e.g. fingermarks, paint, fibers, hair, ink, biofluids, documents, spent cartridges);
- Standardisation of structure and approach to knowledge generation for semantic information (e.g. identification of people, faces, objects and scenarios);

Multi-Foresee Workshops

Multi-Foresee Training Schools

Multi-Foresee Conferences

Multi-Foresee Meetings

Multi-Foresee Short Term Scientific Missions