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Erasmus+ Blended Intensive Programme

FORENSIC AND GENETIC PRINCIPLES IN HUMAN IDENTIFICATION

University of Prešov, Slovakia

*Final
Programme:*

Physical meeting (June 23rd – 27th 2025)

Day 1 Registration and welcome meeting (room 97)

Introduction of participants

11.00 – 12.00 Stories of the Bones: Bioarchaeology in Action. Presentation by
Katrīna Grigorjeva (Vidzeme University of Applied Sciences, Latvia)

12.00 – 13.30 Lunch break

13.30 – 14.30 Presentation of research, study and laboratories at the Department
of Biology

14.30 – Sightseeng tour of Prešov

Day 2 Molecular genetic techniques in human identification (room 217)

9.00 – 10.00 Introduction to Molecular genetic techniques in human
identification, lecture, discussion (room 97)

10.00 – 12.30 Hands on training - isolation of DNA, spectrophotometry

12.30 – 13.30 - Lunch break

13.30 – 16.00 - Practical experience: Human identification by STR
markers

Day 3 All day excursion

8.00 – 16.00 – A day trip to archeoskanzen Nižná Myšľa and Spiš castle

Day 4 Forensic anthropological methods and biometric applications (room 226)

9.00 – 12.00 Forensic anthropological methods, practical seminar

12.00 – 13.00 Lunch break

13.00 – 16.00 Biometric applications in human identification, practical seminar

Day 5 Conclusions and evaluation (room 97)

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