



ADVANCED TRAINING AND
PROFESSIONAL DEVELOPMENT COURSE

Accessible textual heritage

LOCATION: **University of Verona**
DURATION: **1 Month**

TOTAL HOURS: **25 hours of didactics and labs**
CFU: **6**

PROGRAM

ACCESSIBLE COMPUTING

23-24 March 2026
Simone Rebora (University of Verona)
- Basics of computational thinking
- Computational thinking with LLMs

ACCESSIBLE COMPUTATIONAL RESOURCES

24-25 March 2026
Giulia Grisot (University of Manchester)
- Accessible materials for computational analysis
- Accessible tools for computational analysis

ACCESSIBLE DIGITAL DOCUMENTS

25-26 March 2026
Piergiiovanna Grossi (University of Verona)
- Accessibility standards and guidelines for digital documents
- Accessibility practices for textual and visual content

ACCESSIBLE RESEARCH OUTCOMES

26-27 March 2026
Marina Lehmann (Johannes Gutenberg University Mainz)
- Introduction to storytelling for academic and non-academic audiences
- Visualization as tool for accessible research outcomes

WORKSHOP

27 March 2026
Giulia Grisot, Piergiiovanna Grossi, Marina Lehmann, Simone Rebora

+ PROJECT WORK PRESENTATION
30 April 2026

With the support of

ASSOCIAZIONE PER
L'INFORMATICA UMANISTICA
E LA CULTURA DIGITALE



TEACHING METHOD:
BLENDED
(IN PERSON OR
VIA ZOOM)



REGISTRATION BY
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