



UNIVERSITY OF PISA



COURSE FOCUS

- Optical Microscopy
- Transmission Electron Microscopy
- Multiscale Morphological Analysis





TARGET AUDIENCE

- PhD Students
- Young Researchers
- Medical and Biomedical Students
- Residents and Technicians

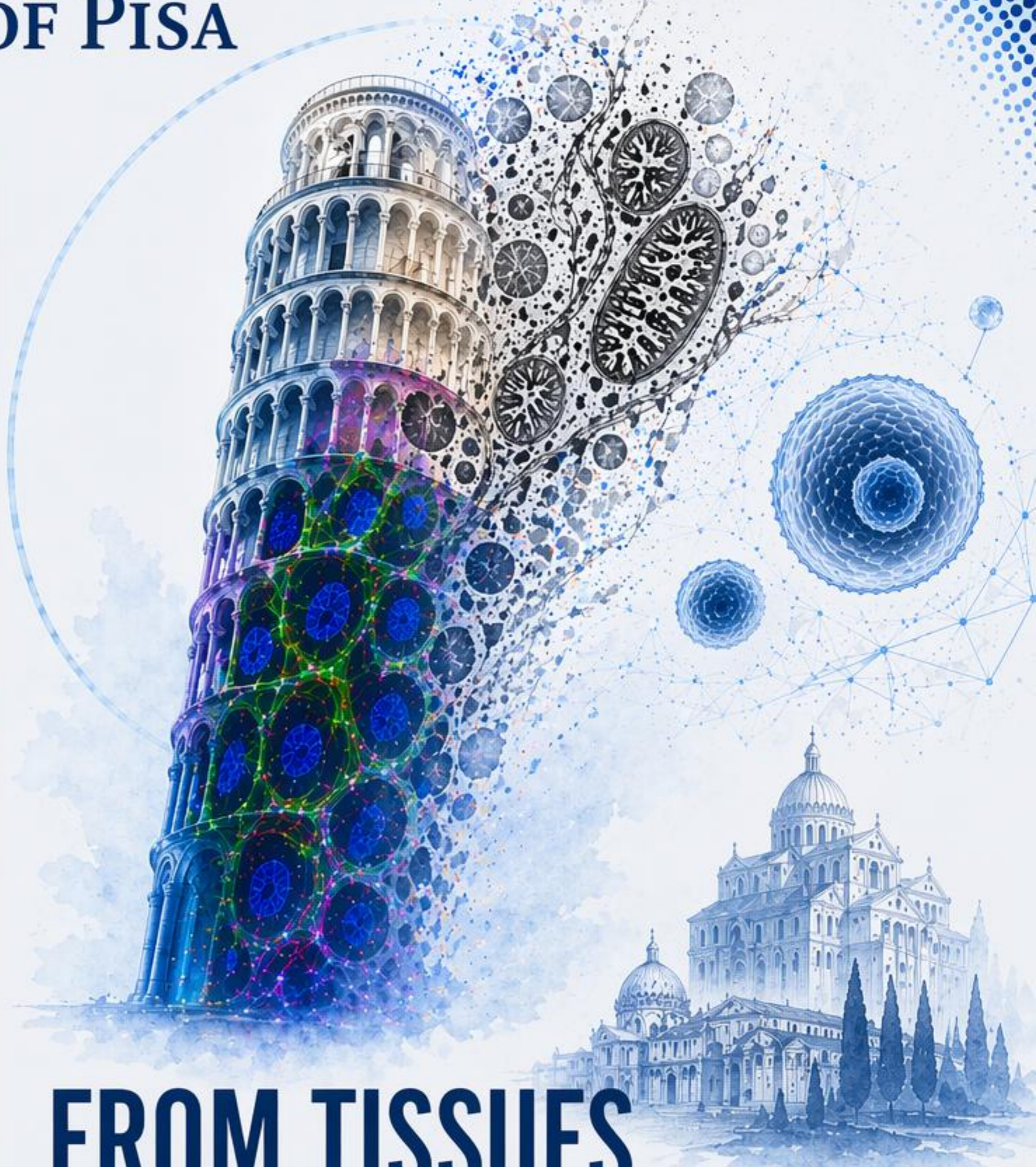


COURSE DETAILS

 Pisa 2026
22th - 30th May

 Theoretical
+ Practical

 English language



FROM TISSUES TO THE ORGANELLES

State of the Art in Morphological Studies by Optical and Transmission Electron Microscopy

Explore cutting-edge approaches in morphological research, from tissue organization to ultrastructural analysis.

This course provides an integrated perspective on advanced imaging techniques, combining optical microscopy and transmission electron microscopy to investigate biological systems across multiple scales.



COURSE VENUE

Anatomia Umana, Scuola Medica,
via Roma 55 – 56126 Pisa

Centro Interdipartimentale
di Microscopia Elettronica,
via Volta 4 – 56126 Pisa



INFO & REGISTRATION

[https://www.unipi.it/didattica/corsi/summer-schools/
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Learn from experts



Hands-on experience



International environment