

DANES ScHack 2026

First DANES Summer School & Hackathon · Digital Methods for the Ancient World



July 6–10, 2026

Palazzo Venturi · Via Giuseppe Verdi 25, Turin

digitalpasts.github.io/ScHack2026

MON · INTRODUCTION & GREETINGS

9:30–10:00 · Room L

Maurizio Viano · Elena Devecchi · Paolo Cozzo (Department Chair) · Shai Gordin

	Monday 6 Jul	Tuesday 7 Jul	Wednesday 8 Jul	Thursday 9 Jul	Friday 10 Jul
1 Ancient Language Processing Room 1B	THEORY Introduction & Digital Resources HACK Setup & Orientation	THEORY Word Embeddings & Representation HACK Linguistic annotation	THEORY Sequence Labelling & Parsing HACK Parsing & annotation	THEORY LLMs for Ancient Languages HACK LLM experiments · prep	THEORY Final Teaching & Wrap-up
2 Computer Vision for Material Culture Room L	THEORY 2D Computer Vision HACK Setup & First Demo	THEORY OCR for Ancient Scripts HACK OCR pipeline	THEORY 3D Vision & Photogrammetry HACK 3D modelling (SfM)	THEORY Multimodal Models & Heritage HACK Multimodal pipeline · prep	THEORY Final Teaching & Wrap-up
3 Network Analysis for Ancient Cultures Room 1A Room M (Fri)	THEORY Introduction to Network Analysis HACK Choose Your Network	THEORY Network Metrics & Centrality HACK Apply metrics	THEORY Spatial Networks & GIS HACK Layout algorithms	THEORY Dynamic & Temporal Networks HACK Change & motion · prep	THEORY Final Teaching & Wrap-up (Room M)
Friday PM 15:00–16:00	ALL TRACKS · WRAP-UP Certificates of Completion Final presentations · plenary discussion · feedback				16:30 — Museo Egizio tour
EVENING	Welcome Dinner · Goja 20:00	Aperitivo · Greenwood 18:15	Aperitivo · Shore 18:30	Dinner · Circolo dei Lettori 19:00	Aperitivo · Kilometro5 18:30