Provisional Programme: Linked Pasts 12 - University of Porto, 23-25 November 2026

Monday, 23 - FLUP				
9:00-9:30	Registration			
9:30-10:00	Welcome session			
	Track 1 - Visualisation	**Track 2 - CARE & Situated Knowledge**	**Track 3 - Uncertainty**	**Track 4 - Linguistics & Lexical Data**
10:00-10:45	Speaking with Knowledge Graphs: An AI-Assisted Data Story Workshop for Cultural Heritage with LODEON	FAIR & CARE for Cultural Heritage: Governance, Sustainability and Cross-Sector Reuse	Modelling Mythological Themes and Subjects in LOD: From Fixed Categories to Contextualized Scholarly Claims	
Coffee Break				
11:15-12:00				
Lunch				
14:00-14:30	Index 2.0: A Digital Platform for the Textual Analysis of the Digest of Justinian	Multidimensional Knowledge Graphs: Modelling the Contextual Validity of Statements about the Past	Beyond Mercator: Towards Situated and Speculative Cartographies for Temporal Knowledge Graphs	GOBLIN Use Case 4.1.4: Integrating heterogeneous lexicographic datasets in Wikidata Lexemes
14:30-15:00	Grounded Storytelling with Historical Maps: TimeMap.org and a new MCP server for History		From Pleiades Places to Video Game Worlds: Mapping Heraklean Geography across Ancient Sources and Video Games	
15:00-15:30	RDF Graph Viewer: A Browser-Based Environment for Exploring & Querying Humanities Knowledge Graphs		Connecting 3D Digitization to Knowledge Graphs in Regional Heritage	
Coffee Break				
16:00-16:30	Archive, Physical Space, and Latent Space: Collaborative Curating with Artificial Intelligence	From Situated Archives to Linked Public Knowledge: Developing Hybrid Workflows between Wikibase and CMS		
16:30-17:30	**Plennary Session**			
Tuesday, 24 - UPdigital				
	Track 5 - Visualisation	**Track 6 - CARE & Situated Knowledge**	**Track 7 - Modelling**	
10:00-10:45	From Traces to Claims: Making Archaeological Inference Explicit in Linked Data Practice	Basque Archaeology Legacy Puzzles: Relationality and FAIR data through Entity Linking	Pelagios Network People Working Group: Thematic Ontology Comparison	
Coffee Break				
11:15-12:00				
Lunch				
14:00-15:30	**Poster Session**			
Coffee Break				
16:00-16:30		Situated Knowledge vs. Machine: When AI Misreads Heritage Webs of Meaning	From printed survey to open web resource: 1.4 million English place-name attestations in PLATO	
16:30-17:30	**Plennary Session**			
Wednesday, 25 - UPdigital				
	Track 8 - Uncertainty	**Track 9 - Modelling**		
10:00-10:45	Developing a no-code mapping tool for scholars and curators: Peripleo 3.0	Discovering Cultural Heritage Knowledge Graphs		
Coffee Break				
11:15-12:00				
Lunch				
14:00-15:30	Let's Link Our Open Data – Practical Hurdles and Opportunities of Widespread Cross-linking of Knowledge Graphs and Datasets	How can we use Wikidata to collect data about ancient peoples?		
Coffee Break				
16:00-16:30		GenizaNexus: Multi-Source Fragment Identification for the Cairo Geniza — Toward Linked Open Data Publication		
16:30-17:30	**Plennary Session**			
Post-event: Thursday, 26 - FLUP				
Workshop: Wikidata and Wikibase for the Digital Humanities				