

Master in Artificial Intelligence for Archaeology and Cultural Heritage

Lecture calendar

Master's program start and end dates: from January 11, 2027, to November 26, 2027

Class Schedule:

Friday 15:00 - 18:15

Saturday 10:00 - 13.15 and 15:00 - 18:15

Total hours of lectures / laboratories: 264

9 modules for a total of 44 ECTS credits of teaching

Other activities: Internship (6 ECTS) and Final Exam / Project Work (10 ECTS)

Delivery mode: Hybrid.

Dates	Module	Part	Lecturer(s)	Hours	Mode
15-16 January	Digital Archaeology and AI for Cultural Heritage	1/2	Gattiglia	12	Online
22-23 January	Digital Archaeology and AI for Cultural Heritage	2/2	Gattiglia	12	Online
29-30 January	Python Programming for Archaeology	1/3	Dubbini	12	Online
12-13 February	Python Programming for Archaeology	2/3	Dubbini	12	Online
19-20 February	Python Programming for Archaeology	3/3	Dubbini	12	Online
26-27 February	Databases, Ontologies, and the Semantic Web	1/3	Gattiglia	12	Online
5-6 March	Databases, Ontologies, and the Semantic Web	2/3	Gattiglia (8h) / Dubbini (4h)	12	Online
12-13 March	Databases, Ontologies, and the Semantic Web	3/3	Dubbini	12	Online
19-20 March	Statistical Methods for Archaeology	1/2	Dubbini	12	Online
26-27 March	<i>Easter break</i>				
9-10 April	Statistical Methods for Archaeology	2/2	Dubbini	12	Online
16-17 April	Intro to AI and ML for Archaeology	1/3	Palombini	12	Online
23-24 April	Intro to AI and ML for Archaeology	2/3	Palombini (8h) / Dubbini (4h)	12	Online
30 Apr - 1 May	<i>Labor Day break</i>				
7-8 May	Intro to AI and ML for Archaeology	3/3	Dubbini	12	Online
14-15 May	AI for Image & Text Processing, Large Language Models	1/3	Palombini	12	Online
21-22 May	AI for Image & Text Processing, Large Language Models	2/3	Palombini (8h) / Dubbini (4h)	12	Online
28-29 May	AI for Image & Text Processing, Large Language Models	3/3	Dubbini	12	Online
4-5 June	3D Modeling and Information Systems for Cultural Heritage	1/2	Sala	12	Online
11-12 June	3D Modeling and Information Systems for Cultural Heritage	2/2	Sala	12	Online
25-26 June	GIS, Spatial Analysis, and AI	1/3	Basile	12	Online
2-3 July	GIS, Spatial Analysis, and AI	2/3	Basile (6h) / Dubbini (6h)	12	Online
9-10 July	GIS, Spatial Analysis, and AI	3/3	Dubbini (6h)	6	Online
16-18 July	Intro to Ground and Aerial Robotics		Grioli	18	On site
Total hours				264	