

PRESENTATION SHEET	
master's title	MADI - DIGITAL ARCHITECTURE
master's level	First level
THE MASTER'S PROGRAMME	
places available minimum	8 students
places available maximum	25 students
admission application deadline	2 October 2026 – 12:00 p.m.
admission fee	€50.00
publication of ranking list from	13 October 2026 – 12:00 p.m.
enrolment deadline	20 October 2026 – 12:00 p.m.
expected start date (indicative)	11 December 2026
tuition fees	€6,800.00 - first instalment (50%) : to be paid by the enrolment deadline, plus one €16.00 revenue stamp; - second instalment (50%) : to be paid following activation of the course and within three months of the enrolment deadline.
internship	Yes – minimum 300 hours
financial concessions	The Master's programme is among the training pathways covered by an agreement with the Ministry for Public Administration, eligible for funding under the "PA 110 e lode" project: public-sector employees may be reimbursed for enrolment costs (timing, procedures and amounts depend on what the Ministry specifies).
dissertation	Format: single examination session
graduation fee	€32.00 (equivalent to two €16.00 revenue stamps)
HOW TO ENROL	
admission requirements	Holders of a first-level degree (laurea or equivalent diploma) or an equivalent foreign degree.
documents to present for applications	As indicated in Article 3 of the Call for Applications + motivation letter and portfolio (although both optional).
selection procedure	As indicated in Article 4 of the Call for Applications.
PROGRAMME	
scientific director	Arch. Fabio D'Agnano, Dott.ssa Serena Ruffato
duration	One year
start/end (indicative)	December 2026 – December 2027
in-person teaching schedule	Classes are held mainly on Friday and Saturday, in person, in Venice. A number of hours of online lectures are also scheduled (up to a maximum of 55% of total teaching hours). Intensive mid-week workshops are scheduled to mark the close of each teaching module.
venue	Università Iuav di Venezia venues
language of instruction	Italian, English