



UNIVERSITA'
CAMPUS
BIO-MEDICO
DI ROMA

ANNEX A

**PHD-AI.IT ARTIFICIAL INTELLIGENCE (NATIONAL PHD)
HEALTH & LIFE SCIENCES 41ST CYCLE - A.A. 2025-2026**

PhD Course Coordinator: Prof. Paolo Soda

Duration: 3 years

Places: 9

Positions supported by scholarships: 2

Positions without scholarships reserved to candidates employed by companies, institutes or public research centres in highly qualified positions: 7

Data e luogo del colloquio	<ul style="list-style-type: none"> • March 12nd, 2026 at 09:00 am (CET) Interviews could continue in the following days. Apply remotely on the platform Microsoft Teams
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Positions with scholarship supported by the University, project and other Institutions	Topic	Location of the activities
n. 1 scholarship granted by Università degli Studi della Campania “Luigi Vanvitelli”	Distributed Artificial Intelligence on Cloud-Edge Continuum	Università degli Studi della Campania “Luigi Vanvitelli”
n. 1 scholarship granted by Università degli Studi di Messina	Artificial Intelligence for Digital Diagnostics	Università degli Studi di Messina

Positions without scholarships reserved to candidates employed by companies, institutes or public research centres in highly qualified positions	Topic	Location of the activities
n. 1 position of industrial P.h.D. in collaboration with Banca Agricola Popolare di Sicilia	AI for data analysis and decision support	Università degli Studi di Catania
n. 1 position of industrial P.h.D. in collaboration with AIFA - Italian Medicines Agency	Artificial intelligence applications in medical product development and related regulatory implications	Università Campus Bio-Medico di Roma
n. 1 position of industrial P.h.D. in collaboration with AIFA - Italian Medicines Agency	Artificial intelligence applications to support the management of regulatory activities	Università Campus Bio-Medico di Roma
n. 1 position of industrial P.h.D. in collaboration with Xenia Network Solutions S.r.l.	AI for data analysis and decision support	Università degli Studi di Catania
n. 1 position of industrial P.h.D. in collaboration with Xenia Progetti S.r.l.	AI for data analysis and decision support	Università degli Studi di Catania
n. 2 position of industrial P.h.D. in collaboration with Ricca It Srl	Innovation and application of Artificial Intelligence technologies in IT service management processes	Università degli Studi di Catania

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