



Ph.D COURSE ROBOTICS AND INTELLIGENT MACHINES CURRICULUM HEALTHCARE AND WELLNESS OF PERSONS (CODICE 11659), XL CICLO

Following the assessment of qualifications (Step 1), the below candidates:

Cognome	Nome	Totale	Tema con priorità 1
GALLO	EMILIANO	52	Touch Sensing and AI
KHAN	HARRIS	48	Touch Sensing and AI
AMIRKALALI	SEYEDEHMEHRNAZ	42	Touch Sensing and AI
SALEHI AHMADABAD	ALI	41	Touch Sensing and AI
KOMOLAFE	ELISHA	40	Touch Sensing and AI
RAMZAN	MUHAMMAD	40	Touch Sensing and AI
SINGH	AKSHAY	40	Touch Sensing and AI

are invited to the online interview (Step 2 - oral examination) on MONDAY 19th of January 2026 at 10.00 (Central European Time) through the Teams call:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_YTAxODc0NTItNzhjZS00NzE3LWE1MmMtM2MzZTcwM2RINDYy%40thread.v2/0?context=%7b%22Tid%22%3a%22d97360e3-138d-4b5f-956f-a646c364a01e%22%2c%22Oid%22%3a%221c5e35d5-2b7f-4dc6-8883-c879251a80db%22%7d

If you have problems connecting, please feel free to contact Prof. Calogero Maria Oddo at +39 3316992273 or at calogero.oddo@santannapisa.it

Candidates will be required to exhibit a valid identification document prior to starting the interview.