Schedule of interviews 2023 – PhD in Emerging Digital Technologies, A.Y. 2023/24

The interviews will take place in presence or by means of the Microsoft Teams platform, which can be used by means of the browser Chrome (recommended choice) or by means of installed app. For installing the app of the platform, please refer to the following guide: https://www.microsoft.com/en-ww/microsoft-365/microsoft-teams/download-app

The online interviews will take place in public virtual rooms, via the following links.

VIRTUAL ROOM	LINK
1 Photonic Technologies	https://teams.microsoft.com/l/meetup-join/19%3ameeting_N2ZkZmZhZDEtY2E1ZS00YTI4LWE2MzUtMWE3YzMzNjEyMDVj%40thread.v2/0?context=%7b%22Tid%22%3a%22d97360e3-138d-4b5f-956f-a646c364a01e%22%2c%22Oid%22%3a%22e09141f3-5ff2-404e-bd13-399944f39112%22%7d
2 Embedded Systems	https://teams.microsoft.com/l/meetup-join/19%3ameeting_NThkM2UxYzMtNjE2ZC00YjA5LWI5NmYtMzJlMDczYjc2MzMw%40thread.v2/0?context=%7b%22Tid%22%3a%22d97360e3-138d-4b5f-956f-a646c364a01e%22%2c%22Oid%22%3a%22e09141f3-5ff2-404e-bd13-399944f39112%22%7d
3 Perceptual Photonics	https://teams.microsoft.com/l/meetup-join/19%3ameeting_Y2VlYzg5OTctZjUwYy00ZWU1LWEzNDAtYzViYWU2OTQ2N2Ey%40thread.v2/0?context=%7b%22Tid%22%3a%22d97360e3-138d-4b5f-956f-a646c364a01e%22%2c%22Oid%22%3a%22e09141f3-5ff2-404e-bd13-399944f39112%22%7d

Schedule of interviews

Each candidate is invited to connect to the virtual room at least 15 minutes in advance with respect to the planned schedule of the interview, by using the links indicated in the previous table. The interviews are public. The schedule is indicated with respect to Central European Summer Time (CEST), available here: https://time.is/it/CEST

DATE	TIME (CEST)	VIRTUAL ROOM	SURNAME	NAME
July 3rd 2023	9:00	1	BASU	SUJIT
July 3rd 2023	9:00	1	ANDRABI	UMER
July 3rd 2023	9:00	1	AWAIS	MUHAMMAD
July 3rd 2023	10:00	1	GHAFAR	ABDUL
July 3rd 2023	10:00	1	HASSAN	FAIZ-UL-
July 3rd 2023	10:00	1	IBRAR	USMAN
July 3rd 2023	11:00	1	JAMAL	MUHAMMAD NASAR
July 3rd 2023	11:00	1	KAMAL	MIAN MUHAMMAD
July 3rd 2023	11:00	1	PERVAIZ	KASHMALA
July 3rd 2023	14:00	1	QAMAR	MUHAMMAD
July 3rd 2023	14:00	1	SAEED KHAN	SAAD
July 3rd 2023	14:00	1	SHAHZAD	NIMRA
July 3rd 2023	15:00	1	SHAUKAT	SANA
July 3rd 2023	15:00	1	ULLAH	ANWAR
July 3rd 2023	15:00	1	ZAIB	AURANG
July 3rd 2023	16:00	1	LAWSON	MARC
July 3rd 2023	16:00	1	CELLINI	DARIO
July 3rd 2023	16:00	1	GEMMATO	VALENTINA
July 3rd 2023	17:00	1	ISMAIL	LAYAL
July 3rd 2023	9:00	2	SAQIB	MUHAMMAD
July 3rd 2023	9:00	2	SOHAIL	MUHAMMAD
July 3rd 2023	9:00	2	CASUCCI	ARISTIDE EMANUELE

DATE	TIME (CEST)	VIRTUAL ROOM	SURNAME	NAME
July 3rd 2023	10:00	2	CICERO	GIORGIOMARIA
July 3rd 2023	10:00	2	MARCHIORI PIETROSANTI	GIULIA
July 3rd 2023	10:00	2	RICCIO	LUCIA
July 3rd 2023	11:00	2	RISPO	VERONICA
July 3rd 2023	11:00	2	RUFFOLI	EDOARDO
July 3rd 2023	11:00	2	SALAMINI	NIKO
July 3rd 2023	9:00	3	ABBAS	IRFAN
July 3rd 2023	9:00	3	ALAM	SYED MUDASSAR
July 3rd 2023	9:00	3	FAZAL	MUHAMMAD ADNAN
July 3rd 2023	10:00	3	METLO	SUNDAS
July 3rd 2023	10:00	3	MUFTI	SACHHAL
July 3rd 2023	10:00	3	NAWAZ	USMAN
July 3rd 2023	11:00	3	ULLAH	ZAHID
July 3rd 2023	11:00	3	BEZZINI	RICCARDO
July 3rd 2023	11:00	3	DI SARLI	ANDREA
July 3rd 2023	14:00	3	GIULIODORI	GIOVANNI
July 3rd 2023	14:00	3	MARANCI	EMILIO
July 3rd 2023	14:00	3	NOBILI	ALBERTO MARIA
July 3rd 2023	15:00	3	SAMÀ	FRANCESCA
July 3rd 2023	15:00	3	STORTO	ELEONORA

For the candidates attending in presence, interviews will take place at the TeCIP Institute located in Via G. Moruzzi, 1 Località San Cataldo, Area CNR, Pisa, Italy as specified below:

- ➢ curriculum **Photonics Technologies: Blue Room**
- ➢ curriculum **Embedded Systems**: **White Room**
- ➢ curriculum **Perceptual Robotics: Yellow Room**