International Summer School on

Artificial Intelligence

From Life Sciences to Governance and Security

15-19 June 2026, Pamplona (Spain)



Organized by

upna Universidad Pública de Navarra Nafarroako Unibertsitate Publikoa

NAIR CENTER

UNIVERSITÀ DEGLI STUDI DI SALERNO

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General Information

The International Summer School on Artificial Intelligence will be organized by the Universidad Publica de Navarra, the Navarra Artificial Intelligence (NAIR) Center and the Universita degli study di Salerno in Pamplona, Spain, June 15 to June 19. The school consists of 16 hours of lecturing, by world-class invited speakers from 11 different institutions.

The topics covered by the Summer School gather around Artificial Intelligence, with special emphasis in Life Sciences and Management. The focus is wide, and intends to integrate 90 students with diverse interests and an open mind. All posgraduate students with interest in Artificial Intelligence are wellcome to the event. This embraces not only students enrolled in PhD programs, but also students in MSc programs with intentions of further continuing in research programs.

The school starts with the opening talk on June 15, afternoon, and will be closing on June 19, noon. Apart from the opening talk, lectures will be held Tuesday to Friday, with the closing ceremony being held at Friday noon. Wednesday afternoon will be reserved for a social event to be yet announced, included to all students in the Summer School. Detailed calendar will be published as it is further defined.

The Summer School will be held in the Universidad Pública de Navarra (Pamplona, Spain). Most sessions will take place at Edificio los Olivos, in Campus Arrosadía. For foreign students, the Summer School arranges accomodation in private appartments, located 5 minutes walking from the venue, including breakfast and dinner in that same location. Student enrollment includes lunch tickets for University facilities being located 100-120 meters away from the lecturing room.

Contact Information:

- Researchers & media: Marisol Gómez (marisol.gomez.fernandez@naircenter.com) and Carlos Lopez-Molina (carlos.lopez@unavarra.es)
- Prospective students: Asier Urío (asier.urio@unavarra.es)

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Organization

Chairs

- Marisol Gómez Fernández (NAIR Center & Universidad Pública de Navarra, Spain)
- Francesco Bardozzo (Universita degli Studi di Salerno, Italy)
- Carlos Lopez-Molina (Universidad Pública de Navarra, Spain)
- Roberto Tagliaferri (Universita degli Studi di Salerno, Italy)

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- Francesco Bardozzo (Università degli Studi di Salerno, Italy)
- Mario Cannataro (Università degli studi Magna Græcia di Catanzaro, Italy)
- Angelo Ciaramella (Università degli Studi di Napoli Parthenope, Italy)
- Giancarlo Fornio (Università della Calabria, Italy)
- Marisol Gómez Fernández (NAIR Center, Universidad Pública de Navarra, Spain)
- Pietro Liò (University of Cambridge, UK)
- Carlos Lopez Molina (Universidad Pública de Navarra, Spain)
- Giovanni Montana (Warwick University, UK)
- Annalisa Ochipinti (Teesside University, UK)
- Raúl Pérez Fernández (Universidad de Oviedo, Spain)
- Pierangelo Rosati (Dublin City University, Ireland)
- Antonino Staiano (Università degli Studi di Napoli Parthenope, Italy)

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Organization

Organizing Committee

- Javier Aguirre Eraso (Universidad Pública de Navarra, Spain)
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Invited Speakers

(to be completed)

Confirmed Speakers

- Francesco Bardozzo (Universita degi Studi di Salerno, Italy)
- Yara Abu Awad (Swill Federal Statistical Office, Switzerland)
- Adrian Byrne* (Ireland's national centre for AI/CeADAR, Ireland)
- Christine Choirat (Swill Federal Statistical Office, Switzerland)
- Oscar Cordón (Universidad de Granada, Spain)
- David Gómez-Cabrero (King Abdullah University for Science and Technology, Saudi Arabia)
- Mikel Hernáez (Universidad de Navarra, Spain)
- Sebastian Lapuschkin (Technical University of Berlin, Germany)
- Pietro Liò (University of Cambridge, United Kingdom)
- Giovanni Montana* (University of Warwick, United Kingdom)
- Rodrigo Quián Quiroga (Hospital del Mar Barcelona, Spain)
- Roberto Tagliaferri (Universita degi Studi di Salerno, Italy)
- Alexander Tkatchenko (University of Luxemburg, Luxemburg)

** to be confirmed*

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Call for Student Participation

June 15-19, 2026

Pamplona, Spain

Universidad Pública de Navarra (UPNA)

16h of lectures

Key Dates:

- Deadline for student pre-registration: February 15, 2026
- Deadline for student admission: March 1, 2026
- Deadline for fee payment: March 31, 2026

Inscription modalities available per student:

- Modality A (650€): Includes (1) access to the Summer School, (2) accomodation, (3) lunch at the site of the summer school and (4) social events. Accomodation is set in private appartments arranged by organization near university premises, with breakfast and dinner included.
- Modality B (220€): Includes (1) access to the Summer School, (2) lunch at the site of the summer school, (3) social events.

Inscription procedure:

- Direct email to Asier Urío, PhD, responsible for student admissions.
  ✉ asier.urio@unavarra.es
- Students must state clearly (1) the posgraduate program and University in which they are enrolled, (2) an updated CV, and (3) a motivation letter under 300 words.

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