

LEINN ACADEMIC CALENDAR

COURSE 2024-2025

Start of academic year

It depends on each laboratory and course. The start of the course for first-year students will be:

Puebla Laboratory: August 12th, 2024

Seoul Laboratory: September 2nd, 2024

Madrid, Barcelona and Málaga Laboratory: September 16th, 2024

Bilbo, Irun, Oñati and Valencia Laboratory: September 17th, 2024

International Laboratory: September 23th, 2024

From the 2nd course*:

Puebla Laboratory: August 12th, 2024

Seoul Laboratory: September 2nd, 2024

Valencia, Barcelona, Madrid and International Laboratory: September 9th, 2024

Bilbo, Irun, Oñati and Málaga Laboratory: September 10th, 2024

*In the case of Leinn International, 3rd will begin on August 26 and 4th on September 16, 2024

Christmas

From December 23, 2024, to January 6, 2025 (both included).

First semester evaluations

From December 11, 2024, to January 31, 2025

Easter week

From April 14th to April 27th, 2025 (both included)

*Valencia : From April 17th to April 27th, 2025(both included)

*Madrid, Barcelona and Málaga: From April 11th to April 22nd, 2025
(both included)

For teams on Learning Journey/Business Mission, these dates can be flexible to better accommodate the schedules of the local hosting lab. Likewise, each laboratory, according to the calendar of activities of the ecosystem, can modify and make these dates more flexible to better adapt the learning processes of the team companies.

Second semester evaluations

From June 2nd to 27th, 2025

Extraordinary evaluations

From July 1st to 11th, 2025

Leinn International 3rd year: From June 9th to 20th, 2025

Leinn Puebla: From June 16th to 30th, 2025

End of the Degree Projects calls

Ordinary: February, July, September (2025)

Extraordinary: November (2025)

The academic year ends on July 11 with the exception of Leinn International 3rd year which ends on June 20 and Leinn Puebla June 30.

State, regional and local holidays are detailed in each of the laboratories, also taking into account learning journeys.