

# \_SUMMER RESEARCH INTERNSHIPS\_



At INESC TEC, we aim to bring young people closer to research by giving them the opportunity to see, from the inside, how the future is built.

## WHY SHOULD I APPLY?\*

**98%** 

of participants reported that they acquired new knowledge during the internship.

**89%** 

of students would recommend the internship to their peers.

**4.03** 

overall satisfaction rating regarding the internship experience.

\* Data: survey results after the latest edition

## RESEARCH AREAS

/artificial\_intelligence

/photonics

/robotics

/power\_&\_energy\_systems

/computer\_science

/communications\_engineering

/bioengineering

/systems\_engineering\_&\_managements

**MORE INFORMATION AND APPLICATIONS**



## IMPORTANT DATES

**22 April**

Applications open

**19 May**

Application deadline

**2 June**

Disclosure of results

**9 June**

Confirmation of selected candidates

**29 June**

Internships begin

**31 July**

Internships end

## WHAT YOU NEED TO KNOW

If you are a first degree or master's student, you will have a unique opportunity to **explore new fields, carry out research, and develop skills** that will **build your future** and help shape ours.

## YOU'LL BE ABLE TO:

- **Experience** research in a real-world environment.
- **Access** advanced technologies and state-of-the-art facilities.
- **Apply your knowledge** to real challenges.
- **Develop skills** such as teamwork and critical thinking.



Still have questions?

Over **4 weeks**, you can work with us **in person, in a hybrid format, or from home**, with the possibility of earning academic credit. The best internship will be awarded a prize!

**This summer, discover, research, and build your future.**

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