

## Seeking for biology, biotechnology, biochemistry or pharmacy students- Infections and Cancer Laboratory (Catalan Institute of Oncology-IDIBELL)

The **Infections and Cancer Laboratory (INCA-LAB)** is looking for **biology, biotechnology, biochemistry or pharmacy students** to conduct a **summer internship** and apply for AECC laboratory internship action (<https://fundacioncientifica.aecc.es/>)

**INCA-LAB** is part of the **Infections and Cancer Unit** which in turn is integrated in the Cancer Epidemiology Research Program from the Catalan Institute of Oncology (ICO). INCA-LAB is a reference for the screening of cervical cancer based on **Human Papillomavirus (HPV)** detection and has extensive experience in research projects. One of the goals of INCA-LAB is to identify the most relevant genetic alterations and molecular pathways involved in the HPV-associated cancers, and develop new tools that could improve prevention, early diagnosis, treatment and patient quality of life.

The candidate will have the opportunity to join to a multidisciplinary team and to learn all the techniques and methodologies used in INCALAB for detection and genotyping Human Papillomavirus for diagnostic or research purposes.

### Requirements

- Biological sciences degree students (biology, biotechnology, biochemistry or pharmacy) with a minimal minimum of 150 credits approved at the time of opting for the call.

Interested candidates should submit a CV (including average mark) and a brief letter of interests to:

Miquel Angel Pavón Ribas

Infections and Cancer Laboratory (INCA-LAB) /Cancer Epidemiology Research Programme

Institut Català d' Oncologia (ICO)

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