

# Human Resources Technician (M/F)

## Internal code: RH/IBMC/1807/2025

We are looking for a Human Resources Technician for IBMC, with a planned start date in august/september 2025.

## **Desired Profile:**

- Degree in Human Resources and/or related areas;
- Consolidated experience in Human Resources Management;
- Knowledge of labour legislation;
- Experience in payroll, preferably in CEGID/Primavera software;

-Easy interpersonal communication, dynamic profile and a high sense of responsibility, critical thinking and work organisation;

- Excellent knowledge of MS Office;
- Experience in R&D units;
- Good knowledge of English.

#### **Functions:**

- Management of recruitment and selection processes;
- Welcome and contract management;
- Payroll;
- Compliance with legal obligations;
- People management.

**Contractual conditions:** Employment contract with salary to be determined according to the candidate's qualifications and experience.

The candidate must have immediate availability.



**Selection panel:** Mónica Sousa, Paula Tamagnini and Suzana Machado Substitutes: Teresa Summavielle, João Cabral

## Selection:

The selection process will include an interview with the top three candidates:

Curriculum evaluation - 40%

Interview - 60%

## Application deadline and form of submission:

Candidates formalise their application by filling in the required fields and submitting the following documents: Motivation letter, Curriculum Vitae and Qualifications and Training Certificates, which must be in digital format, in pdf format, from 18 to 31 July 2025, at the following link:

https://dozer.i3s.up.pt/applicationmanagement/#/addapplications/4f3c1a96d8fd827add43d5d2bdc22e8f

## **Results:**

The list of candidates and their final rankings will be published on the institute website (www.ibmc.up.pt) under 'Open Positions'. Candidates will also be notified of the outcome by email.

This call is specific for the advertised vacancy and can be terminated at any time before approval of the final candidate list.