

## General Information

**Reference:** 19FUBPASRBETATCE96

**Title:** Lab Technician at Centre Tecnològic BETA

**Vacancy type:** FUB Academic Year: 2019

**Call open:** 24-09-2019

**Call close:** 15-10-2019

**Area or Service:** Centre Tecnològic BETA

**Type of personnel hired by projects:** PAS-R: PAS support for research

**Research and knowledge transfer center:** Centre Tecnològic BETA

**Research Group:** Experimental science

**Unit:** Biodiversity, Ecology, Technology and Environmental Management (BETA)

## Job Description

### Description of the workplace

The Centre Tecnològic Beta consist with a young multidisciplinary team of more than 25 researchers, and look for incorporate a dynamic person with desires to join at this project. We look for a lab technician that will give support to all researcher from the center with the sample characterization, fill sampling, reactors operation and other generic tasks within a chemical lab.

The person hired will be contract within the DECOST project funded by ENI-CBC-MED call.

### Functions and tasks

The person who joins will work on the operation and monitoring of the performance of community composters that will be installed in a Catalan locality. The selected candidate will support the CT BETA researchers in the laboratory tasks of several competitive projects and technology transfer with companies (sample preparation, characterization of samples and preparation of reports of results)

## Requirements

**Chemical associated degree**

**Catalan language level C1 or be under conditions to get it**

**Previous experience in chemical analytics labs, preferably environment and research area**

**Knowledge of classic analytic technics of a chemical lab**

## Other requirements

Mandatory to have driven licensing

**Will be valued**

It will be valued knowledge on:

- Implementation / Monitoring of Quality Management Systems
- Instrumental Analytical Chemistry, mainly: Ionic Chromatography, Gas Chromatography, Atomic Absorption, Instrumental Combustion Techniques
- Previous experience in composting and waste management

It will be appreciated that the candidate has worked with other research groups (technology centers or universities).

It will be valued:

- English knowledge
- Degree in Chemical and/or CFGS Chemical

## Skills

### **Achievement:**

Planning and organization

### **Team management:**

Team work and cooperation

### **Personal management:**

Organization commitment

### **Influence:**

Empathy

### **Thought:**

Analytical thinking



## Is offered

Incorporation into the PAS professional group (Technical Administration Staff and Services) in the Technical category.

Work contract.

Eventual recruitment type.

Full-time position.

Annual gross salary: 21.741,30€

A full-time 3-year contract is offered.