



CEOMED 

Job vacancy: PhD position for candidates having an Engineering degree

Location: Laboratory of Environmental Bioprocesses-Centre of Biotechnology of Sfax (CBS), Tunisia.

Position: PhD position

Number of positions: 1

Call opens: 02-12-2020

Call closes: 04-01-2021

Description:

CBS is seeking a PhD student to work in the frame of the CEOMED project. In particular, the candidate will study the wet anaerobic digestion of fruits and vegetables wastes using different bioreactor configuration. The main operating and environmental parameters optimizing the anaerobic digestion of organic wastes will be investigated.

Requirements:

The candidate must have engineering degree in the field of biology or related fields with strong interest in environmental. He/she must have expertise and hands-on experience in the field of anaerobic digestion. The candidate must know how to operate and maintain continuous bioreactor, characterize organic wastes, and determine the main outputs of the anaerobic digestion process. Preferably, he/she must be a highly motivated and results-oriented person with excellent communication and presentation skills. The working language is English.

Monthly salary: 1 000 DT

Contract time: 19 months

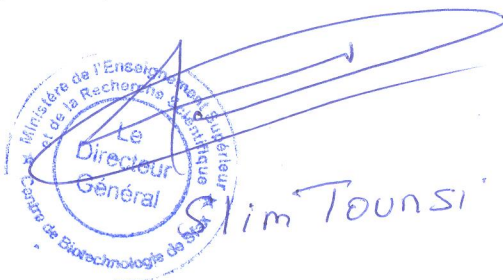
Steps to apply:

The call will be published on the website of CBS (www.cbs.rnrt.tn) and will remain open from December 2nd 2020 to January 04th 2021. Candidates must submit their applications by post or hand them directly to the Order Office of CBS at the following address: Centre de Biotechnologie de Sfax, Route Sidi Mansour Km 6 BP "1177" Sfax 3018.

Required documents for application: a detailed CV, a copy of academic certificates, a copy of number cards for years of university study, a copy of training certificates, publications, training...

The selected candidate will sign the contract from February 1st 2021.

Signature: (From the responsible)


Le Directeur Général
Slim Tounsi

Khadija Samia
