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NOTICE

BASIC INFORMATION

Position available within the research project entitled: "Innovative technologies for advanced recovery of waste materials from IT and telecommunication equipment", project number 84PCCDI/2018

Title*: Researcher assistant (PhD student)

Offer Description*: First Stage Researcher in the field of electrochemical recovery of metals from WEEE

Researcher Profiles *: (se bifează opțiunea dorită) First Stage Researcher (R1) Recognised Researcher (R2) Established Researcher (R3) Leading Researcher (R4) Research field * Temporary Type of Contract* Full-time Job Status *: Hours Per Week*: 40 Application Deadline *: 12.10.2018 **Envisaged Job Starting Date: 17.10.2018** Is the job funded through a EU Research Framework Programme? * Not funded by an EU programme Is the Job related to staff position within a Research Infrastructure? (se bifează opțiunea) How to Apply *: Internal Application form needed (.pdf files) (se bifează opțiunea, dacă este cazul)

HIRING INFO & WORK LOCATION

Number of positions available*: 1

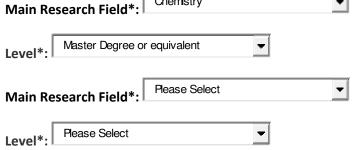
Company/Institute*: "Babes-Bolyai" University, Cluj-Napoca, Romania, Faculty of Chemistry and Chemical Engineering

Department*: Department of Chemical Engineering

REQUIREMENTS

Required Education Level (se completează unul sau mai multe câmpuri, după caz)

Chemistry



Skills/Qualifications:

Specific Requirements:

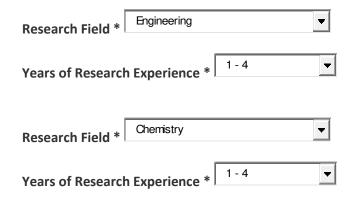
- general practical skills in chemical laboratories;
- basic knowledge of general chemistry, electrochemistry and electrochemical engineering;

Required Languages (se completează unul sau mai multe câmpuri, după caz)



Language *		ROMANIAN		T
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Required Research Experience (se completează unul sau mai multe câmpuri, după caz)



ADDITIONAL INFO

Website for additional job details: (câmp opțional)

Benefits: (câmp opțional)

Eligibility criteria: (câmp opțional)

Selection process:

- I. Exam conditions required for occupying the position of research assistant:
- Diploma at bachelor level in the field of Chemistry or Chemical Engineering;
- Practical abilities at general level in Laboratories of Chemistry;
- Basic knowledge of General Chemistry, Analytical Chemistry and Electrochemistry; Selection steps:
 - 1. Analyzing the candidate's file (eliminatory);
 - 2. Scientific examination (written);
 - 3. Interview.
- II. Other specifications for selection:

Minimum note for each selection step: 6

The final grade is calculated as arithmetic mean of grades obtained to steps 1, 2 and 3. Hierarchy of candidates: according to final grade.

Additional comments: e-mail: pilea@chem.ubbcluj.ro