



FACULTATEA DE CHIMIE ȘI INGINERIE CHIMICĂ DEPARTAMENTUL DE CHIMIE

Str. Arany János nr. 11, Cluj-Napoca,

## NOTICE

## POSITION: CHEMICAL ENGINEER

Position available within the research project entitled: "INTEGRATED GREEN TECHNOLOGY SYSTEM FOR PRODUCING ADVANCED BIOFUELS ADVBIOFUELS", project number PN II - PT-PCCA-2013- 4 -1006

APPLICATION DEAD-LINE: 15.02.2017

Project coordinator: PROF. DR. ENG. FLORIN DAN IRIMIE

Work place: Babeş-Bolyai University, Faculty of chemistry and chemical engineering/Department/Group: Biocatalysis and Biotransformation Research Centre

DESCRIPTION : competences in Biocatalysis, Biochemical Engineering

Nr. Job Position: 1

**RESEARCH FIELDS: Biocatalysis** 

CAREER STAGE:

X early stage researcher or 0-4 years (post graduate)

□ experienced researcher or 4-10 years (post doc)

□ more experienced researcher or > 10 years (senior)

RESEARCH PROFILE: Theoretical background and practical skills in the field of Biocatalysis, Bioengineering

**REQUIREMENTS:** 

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Required Educational Level			
Master student	X primary degree or equivalent		
	master degree or equivalent		
	PhD or equivalent		
DEGREE FIELDS	Chemistry, biology, chemical engineering		
Required Research Experiences			
- Master-Student at Babeș-Bolyai University			
- BS in Biochemical Engineering			
MAIN RESEARCH FIELDS		Chemistry	
RESEARCH SUBDOMAIN (area)		Biochemistry, Biotechnology	
Years of research experience		-	
Required Languages			

LANGUAGE			
LANGUAGE LEVEL	English, advanced level		
Additional Requirements/ Specific Requirements:			
-Master-Student at Babeș-Bolyai University			
- BS degree in the field			

COMMENT/WEB SITE FOR ADDITIONAL JOB DETAILS: www.chem.ubbcluj.ro/BIO/CENTRU

Additional details at: (contact person/project coordinator email address) irimie@chem.ubbcluj.ro

Project coordinator PROF. DR. ENG. FLORIN DAN IRIMIE