

UNIVERSITATEA BABEȘ-BOLYAI BABEȘ-BOLYAI TUDOMĂNYEGYETEM BABEȘ-BOLYAI UNIVERSITĂT TRADITIO ET EXCELLENTIA

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NOTICE

BASIC INFORMATION

Position available within the research project entitled: "Designing new, flexibile and low-cost paperbased sensing nanoplatforms through plasmonic calligraphy for performing multiplexed ultrasensitive detection of cancer biomarkers", project number PN-III-P1-1.1-TE-2016-2095

Title*: Physicist

Offer Description*: Fabrication of paper-based plasmonic nanosensors

Researcher Profiles *: (se bifează opțiunea dorită)

•	First Stage Researcher (R1)		Recognised Researcher (R2)
	Established Researcher (R3)		Leading Researcher (R4)
Res	earch field *: Physics	•	
Тур	e of Contract*: Temporary		
Job	Status *: Part-time		
Ηοι	ırs Per Week* 20		
Арр	lication Deadline *: 17.07.2018		
Env	isaged Job Starting Date: 1.08.2018		
	ne job funded through a EU Research Frame ot funded by an EU programme	ewor	k Programme? *
	Is the Job related to staff position within a	Res	earch Infrastructure? (se bifează opțiunea)
Ноч	v to Apply *: email		
Con	tact person*: Monica Focsan		
E-m	ail adress*: monica.iosin@phys.ubbcluj.ro		

* - Câmpuri obligatorii

Internal Application form needed (.pdf files) (se bifează opțiunea, dacă este cazul)

HIRING INFO & WORK LOCATION

Number of positions available*: 1

Company/Institute*: Interdisciplinary Research Institute on Bio-Nano-Sciences, Babes-Bolyai University

Department*: Nanobiophotonics and Laser Microspectroscopy Center

REQUIREMENTS

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

Main Research Field*: Physics						
Level*:	Bachelor Degree or equivalent					
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Level*:	Bachelor Degree or equivalent					

Skills/Qualifications: master student in physics

Specific Requirements:

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

anguage * ENGLISH 🗨
evel* Excellent
anguage * Please Select
evel* Please Select
equired Research Experience (se completează unul sau mai multe câmpuri, după caz)

Research Field *	Physics		-
Years of Research	• Experience *	1 - 4	•

Research Field *	Physics		•
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ADDITIONAL INFO

Website for additional job details: (câmp opțional)

Benefits: (câmp opțional)

Eligibility criteria: (câmp opțional)

Selection process: power point presentation of the research activity carried out to date and evaluation of knowledge in the field

Additional comments: additional information at monica.iosin@phys.ubbcluj.ro