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NOTICE

BASIC INFORMATION

Position available within the research project entitled: "The History of Gold Mining in the Apuseni Mountains", project number PN-III-P4-ID-PCE-2016-0874

Title*: Research Assistant

Offer Description*: The job requires experience in oral history field work in order to conduct oral history interviews with local people in the Apuseni Mountains, Romania. It will imply participation in all activities of the project: theoretical research, field work (recording minimum 50 interviews), participation to international conferences, publications on assigned topics on Gold mining history.

Researcher Profiles *: (se bifează opțiunea dorită)

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

7	First Stage Researcher (R1)		Recognised Researcher (R2)
	Established Researcher (R3)		Leading Researcher (R4)
Res	earch field *:	•	
Тур	e of Contract*: Temporary		
Job	Status *: Part-time		
Hou	Irs Per Week*: 4 hours/day, 20 hours/week		
Арр	lication Deadline *: 24 th of August, 2017		
Env	isaged Job Starting Date: 1 st of September,	2017	
ls th	ne job funded through a EU Research Frame	ewor	k Programme? *
No	ot funded by an EU programme	-	
7	Is the Job related to staff position within a	Res	earch Infrastructure? (se bifează opțiunea)

How to Apply *: Please Select

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

HIRING INFO & WORK LOCATION

Number of positions available*: 4

Company/Institute*: Babes-Bolyai University, Cluj-Napoca, Romania

Department*: Faculty of History and Philosophy, Oral History Institute

REQUIREMENTS

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

Main Research Field*:		•
Level*: Master Degree or equivalent	•	
Main Research Field*: Please Select		•
Level*: Please Select	-	

Skills/Qualifications: MA degree

Specific Requirements: doctoral student at the time of starting the contract, oral history topic, minimum 3 years of experience in conducting oral history interviews.

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

Languag	e * [ROMANIAN		T
Level*	Mot	her Tongue	-	

Languag	e *	ENGLISH		•
Level*	Exc	ellent	-	

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

Research Field * History	•
Years of Research Experience * 1 - 4	•
Research Field * Please Select	•
Years of Research Experience * Please Select	•

ADDITIONAL INFO

Website for additional job details: (câmp opțional)

Benefits: (câmp opțional)

Eligibility criteria: (câmp opțional)

Selection process: analysis of the application, interview

Additional comments: For further information, please contact dr. Lavinia Costea, e-mail: <u>lavinia.costea@ubbcluj.ro</u>.

Annex 1

Research and subresearch fields

Agricultural Sciences

Agricultural products Agronomics Enology Forest sciences Other Phytotechny Soil science Temperate agriculture Tropical agriculture Zootechnics

Anthropology

Communication anthropology Cultural anthropology Ethnology Medical anthropology Other Physical anthropology Social anthropology

Architecture

Design Landscape architecture Naval architecture Other

Arts

Arts management Fashion studies Fine arts Handicrafts Other Performing arts Visual arts

Astronomy

Astrophysics Cosmology Other **Biological sciences** Biodiversity Biological engineering Biology Botany Laboratory animal science Nutritional sciences Other Zoology

Chemistry

Analytical chemistry Applied chemistry Biochemistry Combinatorial chemistry Computational chemistry Heterogeneous catalysis Homogeneous catalysis Inorganic chemistry Instrumental analysis Instrumental techniques Molecular chemistry Organic chemistry Other Physical chemistry Reaction mechanisms and dynamics Solar chemistry Structural chemistry

Communication sciences

Audiovisual communication Business communication Editing Graphic communication Journalism Media studies On-line information services Other Public relations Publishing Science communication Speech communication

Computer science

3 D modelling Autonomic computing Computer architecture Computer hardware Computer systems Cybernetics Database management Digital systems Informatics Modelling tools Other Programming Systems design

Criminology

Cultural studies

African studies American studies Ancient studies Anglo Saxon studies Arabic studies Asian studies Byzantine studies Coptic studies Eskimo studies European studies Islamic studies Jewish studies Middle Ages studies Middle East studies Oriental studies Other Regional studies Renaissance studies Russian studies Third world studies **Demography**

Economics

Administrative sciences Agricultural economics Applied economics Banking **Business economics** Cadastral survey **Commercial economics** Construction economics **Consumer economics** Cyclical economics **Econometrics Economic policy** Economic systems Economic theory Economics of development **Environmental economics Financial science** Fishery economy Food economics Health economics Home economics Industrial economics International economics Knowledge economy Labour economics Labour market economics Land economy Local public economics Macroeconomics Management studies Marketing **Microeconomics** Other Political economy

Production economics Social economics Tourism studies Transport economics Valuation Veterinary economics

Educational sciences

Education Learning studies Other Research methodology Teaching methods

Engineering

Aerospace engineering Agricultural engineering **Biomaterial engineering Biomedical engineering** Chemical engineering **Civil engineering** Communication engineering Computer engineering Control engineering **Design engineering Electrical engineering** Electronic engineering Geological engineering Industrial engineering Knowledge engineering Maritime engineering Materials engineering Mechanical engineering Microengineering Nuclear engineering Other Precision engineering Process engineering **Project engineering** Simulation engineering Sound engineering Surveying Systems engineering Thermal engineering

Water resources engineering

Environmental science

Earth science Ecology Global change Natural resources management Other Water science

Ethics in health sciences

Ethics in natural sciences

Ethics in physical sciences

Ethics in social sciences

Geography

Cartography Economic geography Geopolitics Historical geography Human geography Other Regional geography Social geography

Geosciences

Geology Hydrology Other **History**

Ancient history Archaeology Art history Church history Contemporary history Economic history Genealogy Heraldry History of agriculture History of design History of law History of performance History of philosophy History of religions History of science History of social sciences Local history Medieval history Modern history Music history **Numismatics** Other Paleography Political history Prehistory Sigillography Social history

Information science

Archivistics Diplomatics Documentation Information management Library science Other

Juridical sciences

Agrarian law Canon law Comparative law Criminal law **Environmental law** European law Finance law Fiscal law Health law Informatic law International law Judicial law Juvenile law Labour law Media law Medical law Other

Private law Public law Roman law Social law Transportation law

Language sciences

Languages Linguistics Other Philology

Literature

African literature American literature Asian literature Austronesian literature Comparative literature European literature Greek literature Hamito-semitic literature Literary criticism Other Writing

Technology

Biotechnology Chemical technology Energy technology Environmental technology Future technology **Electrical technology** Dating techniques Communication technology Computer technology Construction technology Graphic techniques High vacuum technology Space technology Standardisation of technologies Telecommunications technology Sound technology

Safety technology Production technology Quantum technology Remote sensing Transport technology Vacuum technology Water technology Pharmaceutical technology Other Knowledge technology Laboratory technology Marine technology Internet technology Interface technology Industrial technology Information technology Instrumentation technology Materials technology Measurement technology Nanotechnology Nuclear technology Optronics Mining Military technology Medical technology Micro-technology

Religious sciences

Biblical studies Church studies Comparative religion Non-Christian religions Theology Other Pastoral studies

Sociology

Sociology of religion Urban sociology Sociology of labour Sociology of enterprise Social shaping of technology Societal behaviour Socio-economic research Social changes Rural sociology Educational sociology Macrosociology Other

Psychological sciences

Psychology Psychoanalytic studies Behavioural sciences Cognitive science Other

Neurosciences

Neurology Neurophysiology Neuropsychology Neuroinformatics Neurochemistry Neurobiology Other

Pharmacological sciences

Clinical pharmacology Cosmetology Pharmacognosy Pharmacy Toxicology Veterinary pharmacology Other

Mathematics

Combinatorial analysis

Computational mathematics Discrete mathematics Chaos theory Applied mathematics Algebra Algorithms Geometry Mathematical analysis Statistics Probability theory Other Mathematical logic Number theory

Philosophy

Ethics Metaphysics Epistemology Aesthetics Other Logic Philosophical anthropology Phenomenology Phenomenology Philosophy of law Philosophy of science Semiotics Systematic philosophy

Medical sciences

Veterinary medicine Other Medicine

Political sciences

Science and society Policy studies Public awareness of science Public policy Other Governance

Physics

Other Quantum mechanics Relativity Solid state physics Optics Neutron physics Electronics Mathematical physics Metrology Statics Statistical physics Surface physics Thermodynamics Electromagnetism Condensed matter properties Acoustics **Classical mechanics Computational physics** Chemical physics **Biophysics** Applied physics