UNESCO Chair for Science, Technology and Engineering Education at the AGH University of Science and Technology, Krakow, Poland

UNESCO/ Poland Co-sponsored Fellowship Programme in Engineering, edition 2019A Projects proposal list

knowledge on porphyry and epithermal systems; own samples for studying are REQUIRED. Name of the institution: AGH University of Science and Technology. Full address: Ave. A. Mickiewicza 30, PL 30-059 Krakow, Poland. Project duration: 6 months. Starting date: 01.10.2019. Language: English. UNESCO Member States (Africa, Asia and the Pacific, Latin America and the Caribbean, Arab States). Number of fellowships with free tuition sponsored by UNESCO (max): 2.

ID 2019A 10 AGH PL. Earth Science and the Environment (discipline). Characteristic and genesis of Cudeposits of South and Southeastern Asia ophiolite belt (Project title). Academic requirements: Candidates should have a B.Sc. or M.Sc. degree; Qualifications required: be proficient in reading and writing in English; be not more than 34 years of age; and be in good health, both physically and mentally; general knowledge of Pakistan Geology as well as geology of southern Asia and ore deposits be familiar with EMPA and EDX analyses; student of economic geology; general knowledge on volcanic hosted copper deposits; own samples for studying are REQUIRED. Name of the institution: AGH University of Science and Technology. Full address: Ave. A. Mickiewicza 30, PL 30-059 Krakow, Poland. Project duration: 6 months. Starting date: 01.10.2019. Language: English. UNESCO Member States (Africa, Asia and the Pacific, Latin America and the Caribbean, Arab States). Number of fellowships with free tuition sponsored by UNESCO (max): 1.

ID 2019A 11 AGH PL. Earth Science and the Environment (discipline). Tungsten, Tin deposit in central Africa (Project title). Academic requirements: Candidates should have a B.Sc. or M.Sc. degree; Qualifications required: be proficient in reading and writing in English; be not more than 34 years of age; and be in good health, both physically and mentally; general knowledge in geology, mineralogy, geochemistry, mineral deposit. Name of the institution: AGH University of Science and Technology. Full address: Ave. A. Mickiewicza 30, PL 30-059 Krakow, Poland. Project duration: 6 months. Starting date: 01.10.2019. Language: English. UNESCO Member States (Africa, Asia and the Pacific, Latin America and the Caribbean, Arab States). Number of fellowships with free tuition sponsored by UNESCO (max): 1.

ID 2019A 12 AGH PL. Earth Science and the Environment (discipline). REE deposit in Mongolia (Project title). Academic requirements: Candidates should have a B.Sc. or M.Sc. degree; Qualifications required: be proficient in reading and writing in English; be not more than 34 years of age; and be in good health, both physically and mentally; general knowledge in geology, mineralogy, geochemistry, mineral deposit. Name of the institution: AGH University of Science and Technology. Full address: Ave. A. Mickiewicza 30, PL 30-059 Krakow, Poland. Project duration: 6 months. Starting date: 01.10.2019. Language: English. UNESCO Member States (Africa, Asia and the Pacific, Latin America and the Caribbean, Arab States). Number of fellowships with free tuition sponsored by UNESCO (max): 1.

ID 2019A 13 AGH PL. Earth Science and the Environment (discipline). Tin deposit in Central Africa (Project title). Academic requirements: candidates should have a B.Sc. or M.Sc. degree; Qualifications required: candidate without samples will be not accepted; be proficient in reading and writing in English; be not more than 34 years of age; and be in good health, both physically and mentally; general knowledge in geology, mineralogy, geochemistry, mineral deposit. Name of the institution: AGH University of Science and Technology. Full address: Ave. A. Mickiewicza 30, PL 30-059 Krakow, Poland. Project duration: 6 months. Starting: 01.10.2019. Language: English. UNESCO Member States (Africa). Number of fellowships with free tuition sponsored by UNESCO (max): 1.

ID 2019A 14 AGH PL. Earth Science and the Environment (discipline). REE deposit in SE Asia (Project title). Academic requirements: Candidates should have a B.Sc. or M.Sc. degree; Qualifications required: the list of the samples should be including to the application form; be proficient in reading and writing in English; be not more than 34 years of age; and be in good health, both physically and mentally; general knowledge in geology, mineralogy, geochemistry, mineral deposit. Name of the institution: AGH University of Science and Technology. Full address: Ave. A. Mickiewicza 30, PL 30-059 Krakow, Poland. Project duration: 6 months.





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Опганизация Объединенных Наций по вопросам образования. науки и культуры

منظمة الأمم المتحدة للتربية والعلم والثقافة

联合国教育、· 科学及文化组织 .

The Assistant Director-General for Priority Africa and External Relations

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UNESCO Chair for Science, Technology and Engineering Education Krakow, Poland

AGH UNIVERSITY OF SCIENCE

To: National Commissions for UNESCO of Invited Member States (see Annex I)

Ref.:

PAX/MSP/PPF/LZF/19.009

14 March 2019

Subject: UNESCO/POLAND Co-Sponsored Fellowships Programme in Engineering

Cycle 2019

Sir/Madam.

I am pleased to inform you that, within the framework of the UNESCO/Poland Co-Sponsored Fellowships Programme in Engineering, cycle 2019, the Polish National Commission for UNESCO and the UNESCO Chair for Science, Technology and Engineering Education at the AGH University of Science and Technology in Krakow have placed at the disposal of certain Member States (see Annex I) twenty (20) fellowships of six (6) months duration each, in Poland, starting on 1 October 2019. The beneficiaries of these fellowships will be given the opportunity to undertake an individual research programme in the field of Science, Technology and Engineering.

The annexes to this letter provide detailed information regarding the qualifications required, the facilities offered, the general conditions governing the award of fellowships and the procedure for submission of applications as well as different fields of research proposed by the selected host institution.

This programme is offered in open competition. Only candidates with the necessary qualifications, who meet the criteria stipulated in the Annexes, will be selected. Given that UNESCO attaches high priority to gender equality, special attention should be paid to women's candidatures for an equal representation. Applications should be addressed by mail to Mr Stoyan Bantchev, Chief of the Participation Programme and Fellowships Section (UNESCO, 7, Place de Fontenoy - 75352 Paris 07 SP, France) by 30 April 2019 at the latest.

A scanned copy should be sent by e-mail (s.bantchev@unesco.org; I.zas-friz@ unesco.org; d.bianchi@unesco.org and unesco4@agh.edu.pl).

Yours sincerely,

Firmin Edouard Matoko

Enclosures:

- Annex I (Requirements and List of Invited Member States)
- Annex II (Terms and Conditions)
- Annex III (Details of 27 proposed projects)
- Information sheet and check list
- UNESCO Fellowship Application Form
- Certificate of Language Knowledge

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