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

The Assistant Director-General
for Priority Africa and External Relations

10 MAR 2023

Ref: PAX/DRX/RMS/NAC/2023/4

Subject: **UNESCO/POLAND Co-Sponsored Fellowships Programme in Engineering Cycle 2023**

Sir/Madam,

I am pleased to inform you that, within the framework of the UNESCO/Poland Co-Sponsored Fellowships Programme in Engineering, Cycle 2023, 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) **thirty (30)** fellowships of **six (6)** months duration each, in Poland, starting on 2 October 2023. 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 Fuad Pashayev, Chief of National Commissions and Fellowships Unit (UNESCO, 7, Place de Fontenoy – 75352 Paris 07 SP, France) **by 28 April 2023 at the latest**.

A scanned copy should be sent by e-mail (f.pashayev@unesco.org; l.zas-friz@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 (list of Invited Member States per region and field of study)
- Information sheet and check list
- UNESCO Fellowship Application Form
- Certificate of Language Knowledge

ANNEX I

UNESCO/POLAND CO-SPONSORED FELLOWSHIPS PROGRAMME IN ENGINEERING 2023

List of Invited Member States per region and field of research as determined by the Polish authorities

Project No.	FIELD OF RESEARCH/PROJECT TITLE (Number of Fellowships)	LIMIT OF AGE	ACADEMIC REQUIREMENT Be proficient in reading and writing in English.
	Biomedical Engineering (2 projects)		
01	Diagnostable reconstruction of ECG from series with missing samples. (1)	not more than 34 years of age	M.Sc. degree in biomedical engineering, electrical engineering or computer science (1) General knowledge in computer usage and programming (C++, Java etc.), electronic equipment, signal and image processing, human physiology and physiological measurements. Scientific and technical reading and writing in English and experience with Matlab will also be welcome.
02	Video-based recognition of human emotional response to a visual stimulus (1)	not more than 34 years of age	M.Sc. degree in biomedical engineering, electrical engineering or computer science (2) General knowledge in computer usage and programming (C++, Java etc.), electronic equipment, signal and image processing, human physiology and measurements. Scientific and technical reading and writing in English and experience with Matlab will also be welcome
	Civil Engineering, Geodesy and Transport, Environmental Engineering, Mining and Energy (1 project)		
03	Laboratory testing of the bond strength between shotcrete/binder and rock (1)	not more than 34 years of age	B.Sc. degree in civil engineering, mining (3) General knowledge in laboratory investigations of mechanical properties for rocks, soils, concrete, data analysis, statistical calculations, numerical software for geomechanics, civil engineering. Candidate should be ready to do research in underground mines or tunnels. Scientific and technical reading and writing in English and experience with statistic analyses, using numerical software for rock, soil and concrete; making the presentations for a conference, writing a scientific paper, laboratory tests on rocks, soil and concrete.
	Computer and Information Sciences (1 project)		
04	Computer Vision for Scene Perception and Understanding (2)	not more than 30 years of age	B.Sc. degree in computer engineering (4) General knowledge in artificial intelligence, computer vision. Scientific and technical reading and writing in English and experience with image processing, image recognition, computational intelligence, programming in Python (or C/C++, Matlab).
	Earth and Related Environmental Sciences (12 projects)		
05	Assessment of geotourism potential of geological resources of selected regions in the developing countries (3)	not more than 34 years of age	B.Sc. degree in geology (5) General knowledge in geology¸ geography, tourism, geotourism, environment protection. Scientific and technical reading and writing in English and experience with geology, geography, tourism, geotourism, environment protection.

06	Geology and Geochemistry of rock salt and potash deposits from one of Asia countries (1)	not more than 30 years of age	B.Sc. degree in geology (6) General knowledge in sample collection and preparation. Scientific and technical reading and writing in English and experience with general knowledge in geology, mineralogy, geochemistry, mineral deposit, and computer sciences.
07	Immobilization of exDNA and phosphorus recycling from waste water using raw materials (3)	not more than 34 years of age	B.Sc. degree in chemistry, materials science, environmental engineering, environmental sciences or related scientific disciplines. (7) General knowledge of chemistry, analytical chemistry and laboratory work. Additional biochemistry, biology, geochemistry and material science knowledge will be a great asset. Scientific and technical reading and writing in English and experience with basic laboratory equipment will be required.
08	Geology and economic evaluation of Au-Cu selected deposit from one of SE Asia Countries as key for country development (1)	not more than 30 years of age	B.Sc. degree in geology (8) General knowledge in sample collection and preparation. Scientific and technical reading and writing in English and experience with general knowledge in geology, mineralogy, geochemistry, mineral deposit, and computer sciences.
09	Geology and mineralization of the Pb-Zn-Ag deposit in the SE of Asia. An economic evaluation of the local raw materials. (2)	not more than 30 years of age	B.Sc. degree in geology (9) General knowledge in sample collection and preparation. Scientific and technical reading and writing in English and experience with general knowledge in geology, mineralogy, geochemistry, mineral deposit and introduction to computer sciences. To increase the scientific value of the project, the possession of geological samples related to the project topic by the student is welcome.
10	Geology and mineralogy of the Cu-Ag indices as a potential for the Red bed type deposit in S-America (1)	not more than 32 years of age	B.Sc. degree in geology (10) General knowledge in sample collection and preparation. Scientific and technical reading and writing in English and experience with general knowledge in geology, mineralogy, geochemistry, mineral deposit and computer sciences. To increase the scientific value of the project, the possession of geological samples related to the project topic by the student is welcome.
11	Geology of the stratabound Cu-Ag deposits in S-America (1)	not more than 32 years of age	B.Sc. degree in geology (11) General knowledge in sample collection and preparation. Scientific and technical reading and writing in English and experience with general knowledge in geology, mineralogy, geochemistry, mineral deposit and computer sciences. To increase the scientific value of the project, the possession of geological samples related to the project topic by the student is welcome.
12	Mineral Characterization and evaluation of selected Sn-W (-Mo) deposit in SE Asia (1)	not more than 30 years of age	B.Sc. degree in geology (12) General knowledge in sample collection and preparation. Scientific and technical reading and writing in English and experience with general knowledge in geology, mineralogy, geochemistry, mineral deposit and computer sciences.To increase the scientific value of the project, the possession of geological samples related to the project topic by the student is welcome.
13	Potential areas/ deposits of one of SE Asia countries in some Cu-Au deposit as key for country development. (1)	not more than 30 years of age	B.Sc. degree in geology (13) General knowledge in sample collection and preparation. Scientific and technical reading and writing in English and experience with general knowledge in geology, mineralogy, geochemistry, mineral deposit and computer sciences.Geological samples related to the project topic by the student is welcome.
14	Mineralogical characteristics of the epithermal systems in South America (2)	not more than 34 years of age	B.Sc. degree in geology (14) General knowledge in ore deposits – especially porphyry and epithermal systems, microscopy in reflected light, mineralogy of ore minerals, general knowledge on South America geology and metallogeny, be familiar with EMPA and EDX analyses. Scientific and technical reading and writing in English and experience with report and scientific article writing

			as well as preparation of presentations for public. To increase the scientific value of the project, the possession of geological samples related to the project topic by the student is welcome
15	Nb-Ta-Sn-W mineralization from the Central Africa: Mineralogical and geochemical study (2)	not more than 34 years of age	B.Sc. degree in geology (15) General knowledge in ore deposits – especially on granite-related ore systems – as greisens, pegmatites, hydrothermal deposits, microscopy in reflected light, mineralogy of ore minerals, general knowledge on Africa geology and metallogeny, be familiar with EMPA and EDX analyses. Scientific and technical reading and writing in English and experience with report and scientific article writing as well as preparation of presentations for public. To increase the scientific value of the project, the possession of geological samples related to the project topic by the student is welcome.
28	Interpretation of the geophysical data concerning with the Rare Earth Elements deposits rich in natural radioactive elements (2)	not more than 30 years of age	B.Sc. degree in geophysics or geology (28) General knowledge in geophysics, nuclear geophysics, or geology, dynamic geology, environment. Scientific and technical reading and writing in English and experience with general knowledge in C-degree.
	Environmental Engineering, Mining and Energy (8 projects)		
16	Rock and rock mass properties in laboratory and field tests (2)	not more than 34 years of age	B.Sc. degree in mining engineering or civil engineering (tunneling) (16) General knowledge in mining or tunnelling and rock mechanics. They should know the basic of statistics and have the skills in MS Excel (data analysis, statistical calculation). Scientific and technical reading and writing in English and experience with laboratory test on rocks is also essential. The candidate should be ready for research carried out underground in mining workings or tunnels.
17	Drilling and fracturing (1)	not more than 34 years of age	B.Sc. degree preferably in petroleum, earth engineering, physics, IT or mathematics (17) Good knowledge in mathematics to be able to solve problems using mathematical methods. Scientific and technical reading and writing in English and experience with report and scientific article publishing.
18	Foundation of wind turbines (1)	not more than 34 years of age	B.Sc. degree preferably in geotechnics, earth engineering, physics, IT or mathematics (18) Good knowledge in mathematics to be able to solve problems using mathematical methods. Scientific and technical reading and writing in English and experience with report and scientific article publishing.
29	Risk assessment of advanced storage of natural gas in aquifers for the selected (2)	not more than 35 years of age	B.Sc. or M.Sc. degree in petroleum engineering, geoscience, gas engineering or mechanical engineering (29) General knowledge in petroleum engineering, geoscience, gas engineering or mechanical engineering.
30	Thermodynamic analysis of the non-isothermal injection of CO2 into an aquifer bed (2)	not more than 35 years of age	B.Sc. or M.Sc. degree in petroleum engineering, geoscience, gas engineering or mechanical engineering (30) General knowledge in petroleum engineering, geoscience, gas engineering or mechanical engineering.

	Materials Engineering (6 projects)		
19	Ceramics resistance for subcritical cracking. (2)	not more than 25 years of age	B.Sc. or M.Sc. degree in chemical engineering or materials science or mechanical engineering (19) General knowledge in materials science or ceramic technology.
20	Synthesis and 3D printing of UHTCs (Ultra High Temperature Ceramic) ceramic composites in space applications. (2)	not more than 25 years of age	B.Sc. or M.Sc. degree in chemical engineering or materials science or mechanical engineering (20) General knowledge in materials science or ceramic technology.
21	Inhalable, degradable polymeric drug delivery systems for the treatment of bacterial infections in the lungs. (2)	not more than 34 years of age	B.Sc. degree in materials science/ materials engineering/ biomedical engineering (21) General knowledge in biomaterials, chemistry, materials science and/or biomedical engineering. Scientific and technical reading and writing in English and experience with laboratory works on biomaterials manufacturing/testing.
	Mechanical Engineering, Transport Engineering (5 projects)		
22	Automated transportation technology systems and devices (2)	not more than 34 years of age	B.Sc. degree in engineering (22) General knowledge in computer programs, have general knowledge related to transportation problems, including automation, availability, safety and reliability problems. Scientific and technical reading and writing in English and experience with transportation technology systems and devices, automation, availability, safety and reliability.
23	Cyber-physical systems (2)	not more than 34 years of age	B.Sc. degree in engineering (23) General knowledge in computer programs, have general knowledge related to cyber-physical systems, twin systems, transportation problems, including safety and reliability problems. Scientific and technical reading and writing in English and experience with cyber-physical systems, twin systems, safety and reliability.
24	Decision-making processes in engineering (2)	not more than 34 years of age	B.Sc. degree in engineering (24) General knowledge in computer programs, have general knowledge in decision problem in engineering, including safety and reliability problems. Scientific and technical reading and writing in English and experience with problem base engineering systems and devices, decision problem in engineering, safety and reliability.
25	Maintenance technology (2)	not more than 34 years of age	B.Sc. degree in engineering (25) General knowledge in computer programs, have general knowledge in maintenance technology, including safety and reliability problems. Scientific and technical reading and writing in English and experience with maintenance technology systems and devices, safety and reliability.
26	Soundscape planning as a method of environmental noise management in a selected national park (3)	not more than 34 years of age	B.Sc. degree in engineering (26) General knowledge in acoustics, signal processing, statistics. Scientific and technical reading and writing in English and experience with acoustic measurements.

	Sociology (Economic sociology and economics) (1 project)		
27	Interrelations between new technologies and social and economic life in globalizing world	not more than 34 years of age	B.Sc. or M.Sc. degree, MA degree in humanities or social sciences or economics (27) General knowledge in world economics.
51 positions into 30 proposed projects			

List of Invited Member States (71)

AFRICA
(32 Member States)

- Angola
- Benin
- Botswana
- Burkina Faso
- Cameroon
- Cabo Verde
- Chad
- Côte d'Ivoire
- Democratic Republic of the Congo
- Eritrea
- Ethiopia
- Gabon
- Gambia
- Ghana
- Kenya
- Lesotho
- Madagascar
- Malawi
- Mali
- Mauritius
- Mozambique
- Namibia
- Niger
- Nigeria
- Rwanda
- Senegal
- South Africa
- Togo
- Uganda
- United Republic of Tanzania
- Zambia
- Zimbabwe

ARAB STATES
(2 Member States)

- Iraq
- Syrian Arab Republic(the)

ASIA AND THE PACIFIC
(22 Member States)

- Bangladesh
- Bhutan
- Brunei Darussalam
- Cambodia
- Fiji
- India
- Indonesia
- Kazakhstan
- Kyrgyzstan
- Lao People's Democratic Republic
- Malaysia
- Mongolia
- Nepal
- Pakistan
- Papua New Guinea
- Philippines
- Sri Lanka
- Tajikistan
- Thailand
- Turkmenistan
- Uzbekistan
- Viet Nam

LATIN AMERICA AND THE CARIBBEAN
(15 Member States)

- Argentina
- Bolivia (Plurinational State of)
- Brazil
- Chile
- Colombia
- Cuba
- Dominican Republic
- Ecuador
- El Salvador
- Haiti
- Jamaica
- Mexico
- Panama
- Peru
- Trinidad and Tobago

ANNEX II

UNESCO/POLAND CO-SPONSORED FELLOWSHIPS PROGRAMME IN ENGINEERING EDITION 2023

With a view to promoting human resource capacities in the developing countries and to enhancing international understanding and friendship among nations and the people of Poland, the Polish National Commission for UNESCO and the UNESCO Chair for Science, Technology and Engineering at the AGH University of Science and Technology in Krakow are placing at the disposal of UNESCO **thirty (30)** fellowships of **six (6)** months duration starting on 2nd October 2023 for the benefit of Member States listed in Annex I. Beneficiaries of these fellowships will be given the opportunity to undertake an individual research programme in the field of **Science, Technology and Engineering**. For more information please visit also http://www.unesco.agh.edu.pl/en/ .

Details regarding the fellowships offered and the criteria of selection are listed below. The Polish authorities will make the final decision.

A. QUALIFICATIONS REQUIRED

The required qualifications for each field of research (project) are as per the attached Annexes to this letter of announcement (see Annex I).

B. FACILITIES OFFERED BY THE POLISH AUTHORITIES

(i) Free tuition and access to the university facilities based on the local regulations.
(ii) Monthly allowance of **1500 PLN for BSc degree students** and **2200 PLN for MSc degree students** (1 USD = approximately 4,40 PLN). Thus, all living expenses and accommodation in Poland are to be borne by the fellow with this allowance; and
(iii) A one-time special allowance of 1500 PLN **for BSc degree students** or **2200 PLN for MSc** to be paid upon arrival in Poland, this sum will cover different activities related to your stay in Krakow, such as an obligatory medical check-up upon arrival (in accordance with the internal regulations for all students); cultural, historical and/or touristic visits, conferences, workshops, and seminars related to your studies.

No provision to finance or lodge family members is made.

At the end of the research studies, the beneficiaries will receive a certificate attesting to their attendance at the host institution, this certificate will be given after receipt of the requested reports and financial clearance from the Institution.

C. FACILITIES OFFERED BY UNESCO

(i) **International travel expenses**: (by the most direct, economical route) from the beneficiary's country to and from Poland will be covered by UNESCO under its Regular Programme Budget.

(ii) **Health insurance for fellowship beneficiaries who are declared medically fit**: UNESCO fellowship holders may be covered by a health insurance policy, taken-out by the Organization for the duration of fellowship. The costs of this health insurance is subscribed to and covered by UNESCO on behalf of awarded fellows.

D. VISA

Fellows, from countries where Polish Embassies or Consulates exist, will have to obtain their entry visa to the country of study prior to their departure. Fellows, from countries where no such Embassy or Consulate exists, must secure their visa through the nearest Embassy or Consulate of the Republic of Poland.

UNESCO and the Government of the Republic of Poland **provide no allowance** to defray passport and visa expenses. Selected beneficiaries will have **to secure their own visas themselves.**

E. SUBMISSION OF APPLICATION FILES

Candidatures should be submitted by the invited Member State. **Original** applications **in duplicate** must be channelled through the National Commission for UNESCO of the candidate's country and communicated to Mr Fuad Pashayev, Chief, National Commissions and Fellowships Unit, **by 28 April 2023 at the latest (GMT +01:00)** to UNESCO mailing address. An advance copy of the application should be sent by e-mail unesco4@agh.edu.pl; f.pashayev@unesco.org; l.zas-friz@unesco.org. Applications should have **imperatively** the following attachments in **DUPLICATE**:

(i) UNESCO fellowships application forms, **ALL four (4) pages** duly completed **in English using capital letter** (illegible documents will be eliminated from the procedure, hand writing form must include capital letter only);
(ii) Two photographs attached to the applications (4x6 cm);
(iii) Certified copies **(in English)** of Bachelor's /Master's Degree/ PhD obtained; and,
(iv) UNESCO certificate of language knowledge, duly completed by a relevant authority, if the mother tongue of the candidate is not English.
(v) Two letters of recommendation from someone related to the candidate's work, as well confirming the candidate's qualifications.
(vi) The endorsed candidates should register themselves to the Fellowship e-registration system available on the page: http://www.unesco.agh.edu.pl/en/ .

Deadline 28 April 2023 at the latest

IMPORTANT

It is the National authority's responsibility to ensure that all candidates are duly informed of the above-mentioned conditions prior to the submission of applications.

Files which are incomplete or which are received after the deadline as well as candidatures that do not fulfil the requirements will not be taken into consideration.

Only the selected candidates will receive a letter through their respective National Commissions for UNESCO.

All application should be endorsed by the National Commission from the country of the candidate.

All correspondence should be in English.

ANNEX III

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

AGH University of Science and Technology, KRAKOW, POLAND
UNESCO CHAIR FOR SCIENCE, TECHNOLOGY AND ENGINEERING EDUCATION KRAKOW, POLAND
A. Mickiewicza Ave 30, PL 30–059 Krakow, Poland;
E-mail: unesco@agh.edu.pl
www.unesco.agh.edu.pl

List of invited member States per region and field of research as determined by the Polish Authorities, 2023A

Project number	Disciplines (number of positions)	Invited Member States per Regions
ID 2023A 01 AGH PL (1) ID 2023A 02 AGH PL (1)	Biomedical Engineering (2)	Africa, Asia and the Pacific, Latin America and the Caribbean
ID 2023A 03 AGH PL (1)	Civil Engineering, Geodesy and Transport (1)	Africa, Asia and the Pacific, Latin America and the Caribbean
ID 2023A 04 AGH PL (2)	Computer and Information Sciences (2)	Asia and the Pacific, Latin America and the Caribbean
ID 2023A 05 AGH PL (3) ID 2023A 06 AGH PL (1) ID 2023A 07 AGH PL (3) ID 2023A 08 AGH PL (1) ID 2023A 09 AGH PL (2) ID 2023A 10 AGH PL (1) ID 2023A 11 AGH PL (1) ID 2023A 12 AGH PL (1) ID 2023A 13 AGH PL (1) ID 2023A 14 AGH PL (2) ID 2023A 15 AGH PL (2) ID 2023A 28 AGH PL (2)	Earth and related Environmental Sciences (20)	Africa, Asia and the Pacific, Latin America and the Caribbean Asia and the Pacific
ID 2023A 16 AGH PL (1) ID 2023A 17 AGH PL (1) ID 2023A 18 AGH PL (2) ID 2023A 29 AGH PL (2) ID 2023A 30 AGH PL (2)	Environmental Engineering, Mining and Energy (8)	Africa, Asia and the Pacific, Latin America and the Caribbean
ID 2023A 19 AGH PL (2) ID 2023A 20 AGH PL (2) ID 2023A 21 AGH PL (2)	Materials Engineering (6)	Africa, Asia and the Pacific, Latin America and the Caribbean, Arab States Africa, Asia and the Pacific, Latin America and the Caribbean
ID 2023A 22 AGH PL (2) ID 2023A 23 AGH PL (2) ID 2023A 24 AGH PL (2) ID 2023A 25 AGH PL (2) ID 2023A 26 AGH PL (3)	Mechanical Engineering (11)	Africa, Asia and the Pacific, Latin America and the Caribbean, Arab States Africa, Asia and the Pacific, Latin America and the Caribbean
ID 2023A 27 AGH PL (1)	Sociology (1)	Africa, Asia and the Pacific, Latin America and the Caribbean
Total project number: 30	Total positions into proposed projects: 51	

Please refer to the list of invited Member States entitled to submit applications (Annex I).

Information sheet and Check list

UNESCO/POLAND Co-Sponsored Fellowships Programme Engineering
2023 Cycle
Please complete the following page that should be attached to the application form:

Name of the candidate: _____

Country:_____

Age: _____

Date of birth_____/____/_____ (**Day** dd/**Month** mm/**Year** yyyy)

E-mail _____@_____

Last degree obtained: _____ (**Master's degree** or **PhD**)
Year _____

Tick the corresponding domain of research:

- ☐ Biomedical Engineering
- ☐ Civil Engineering Geodesy and Transport
- ☐ Computer and Information Sciences
- ☐ Environmental Engineering, Mining and Energy
- ☐ Earth and related Environmental Sciences
- ☐ Materials Engineering
- ☐ Mechanical Engineering
- ☐ Sociological Sciences

Number project [see Annex I of the announcement letter]: _____

Please ensure that the following documents are attached to the application:
[Ref. Letter of announcement PAX/DRX/RMS/NAC/2023/4]

- ☐ **Two UNESCO Fellowship Application Form duly completed in duplicate MUST BE ENDORSED BY YOUR NATIONAL COMMISSION (signed and stamped by the National Commission of the country's candidate).**
- ☐ **Two recent photographs (obligatory)** should be included with the form
- ☐ Two letters **of recommendation** from someone familiar with the candidate's work
- ☐ Certified copies of degrees or diplomas (including transcript of grades) in duplicate. Proof of having obtained a **Master's / PhD degree.**
- ☐ The **certificate of English language proficiency** (on the UNESCO form) duly completed (if your mother tongue is not English) issued by an official authority, or copy of Toefl, Cambridge etc.
- ☐ You should **enter the application on the Web site**: http://www.unesco.agh.edu.pl/en/unescoagh-fellowships/unescoagh-fellowships-proposals/ and attach the endorsement of your National Commission for UNESCO, without the endorsement no applications will be taken into consideration.
- ☐ If you have problems to apply online, please contact: unesco4@agh.edu.pl

United Nations Educational, Scientific and Cultural Organization

7, place de Fontenoy, 75352 Paris 07 SP
telephone: (33.1) 45.68.10.00

APPLICATION FOR FELLOWSHIP

under the
UNESCO CO-SPONSORED
FELLOWSHIPS PROGRAMME

Instructions: The application form should be submitted by the National Commission for UNESCO and each part should be answered completely and accurately. *The application should be submitted in two copies*. The information requested should be either typed or written in ink in block capitals. Where additional space is needed, a separate sheet should be used and attached in two copies.

A. Official presentation

The National Commission for UNESCO of the ..... presents herewith candidature of

in the field of .....

for a duration of ..... to begin .....

under Programme and/or Project .....

The National Commission for UNESCO supports the above-mentioned candidature to the Fellowships Programme.

....
Name and title of responsible officer

....

....
Date (seal) .. Signature

B. Background data concerning the candidate

Family name (surname)	First and middle names	Nationality	Occupation
.....	.....	.....	.....

Permanent address ..... Telephone .....
E-mail .....

Mailing address (if different from above) ..... Telephone .....
E-mail .....

Please attach photo here (Optional)

Date of birth day	month	year	Country and place of birth	Sex
.....	.....	.....	.....	.....

Marital status	Full name of spouse	Number and age of children	Name and address of person to notify in case of accident
.....	.....	.....	.....

Education

Name, place and country of educational establishments	Years attended		Degrees, diplomas: Indicate main subjects	Date obtained
	from	to		
Secondary, technical, etc.				
.....	.....	.....	.....	.....
.....	.....	.....	.....	.....
.....	.....	.....	.....	.....
Post-secondary, university, or equivalent				
.....	.....	.....	.....	.....
.....	.....	.....	.....	.....
.....	.....	.....	.....	.....
.....	.....	.....	.....	.....

IMPORTANT: This application is not considered complete unless accompanied by certified copies of diplomas received and academic transcripts of courses followed and grades or marks obtained

Other studies

Mention any other studies undertaken, including training/refresher courses

Fellowships and scholarships

Which of the above studies were undertaken with a fellowship or scholarship? Mention the sponsor of the grant

Visits abroad

List any significant visits abroad not mentioned above

Publications and research

List any significant publications (including publisher and date of publication) and any major research projects undertaken

Languages

Mother tongue:

Other languages	Read		Understand (spoken)		Speak		Write	
	Easily	Not easily	Easily	Not easily	Fluently	Not fluently	Easily	Not easily
.....	.....	.....	.....	.....	.....	.....	.....	.....
.....	.....	.....	.....	.....	.....	.....	.....	.....
.....	.....	.....	.....	.....	.....	.....	.....	.....

The UNESCO certificate of language knowledge should be completed and attached to this application

References

List three persons, not related to the candidate, who can provide information on his/her qualifications. These persons should normally be teachers or supervisors acquainted with the candidate's previous academic work

Full name	Title and address
.....	.....
.....	.....
.....	.....

Previous professional activities

Employer	Dates of service		Responsibilities
	From	To	

Present position

Name and address of employer .... Years of service From ..... To ..... Exact title of post .... Annual salary ..... Name and title of supervisor .... Name and title of UNESCO expert counterpart (if any)	Current duties

C. Training objectives

Nature of studies

Indicate field of study and particular areas of specialization	Should the studies be directed toward obtaining a diploma, degree or qualification or should the studies have mainly a practical or applied orientation?
Should the programme include preparation of a thesis or other piece of research? Is the purchase of special equipment required?	

Place(s) of study

In order of preference, suggest countries of study and list below them any preferences for institutions where the studies could be undertaken

1. **2.** **3.**
and/or and/or

(others)

For what reasons are the institutions listed above being proposed?

Mention any previous contact with these institutions and attach confirmation of admission, if available

IMPORTANT: Any further contact for the fellowship programme should be made only through UNESCO

Details of proposed studies

(If additional space is needed, separate sheets should be attached)

Give precise details of studies to be undertaken

Give realistic budget estimates for the fellowship requested (return travel, monthly allowance, tuition fees, etc.)

Expected results and future assignment

Indicate how it is envisaged to make the best use of the results achieved and specify what position will be taken up at the end of the fellowship with a description of future responsibilities

Candidate's statement

If UNESCO grants me a fellowship I agree to take up after my period of study the position to be assigned to me as described above. I certify the information I have provided is complete and accurate

_____

Candidate's signature

United Nations Educational, Scientific and Cultural Organization

7, place de Fontenoy, 75352 Paris 07 SP
telephone: (33.1) 45.68.10.00

APPLICATION FOR FELLOWSHIP

CERTIFICATE OF LANGUAGE KNOWLEDGE

Name of candidate .....

Language .....

Address of candidate .....

(1) ABILITY TO UNDERSTAND

(a) Understands without difficulty when addressed at normal rate .....
(b) Understands almost everything, if addressed slowly and carefully .....
(c) Requires frequent repetition and/or translation of words and phrases .....
(d) Does not understand spoken language .....

(2) ABILITY TO SPEAK

(a) Speaks fluently and accurately and is easily intelligible .....
(b) Speaks intelligibly, but is not fluent or altogether accurate .....
(c) Speaks haltingly, and is often at a loss for words and phrases .....

(3) ABILITY TO WRITE

(a) Writes with ease and accurately .....
(b) Writes slowly and/or with only a moderate degree of accuracy .....
(c) Writes with difficulty and makes frequent mistakes .....

(4) READING ABILITY AND COMPREHENSION

(a) Reads fluently, with full comprehension .....
(b) Reads slowly, but understands almost everything he reads .....
(c) Reads with difficulty, and only with frequent recourse to the dictionary .....
(d) Cannot read .....

(5) TECHNICAL LANGUAGE

Certain fellowships require a particular knowledge of specialized or technical language. In such cases, please evaluate candidate's ability with reference to paras. 1, 2, and 4 above.

(6) Please indicate any further facts about candidate's language knowledge which may be of value in the development of his programme:

LANGUAGE TEST HAS BEEN MADE BY

Name: .....

Title: .....

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Address: .....

.....

.....

Date: .....

COMMENTS: .....

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