



## Application Form

### 2025 International Master's Programme in Energy and Green Hydrogen Technology (IMP-EGH)

University Félix HOUPHOUËT-BOIGNY, Côte d'Ivoire

**Eligible Countries:** Benin, Burkina Faso, Cabo Verde, Côte d'Ivoire, The Gambia, Guinea, Guinea Bissau, Ghana, Liberia, Mali, Niger, Nigeria, Senegal, Sierra Leone and Togo

Please tick (✓) preferred choice for Option:

- ☐ GREEN HYDROGEN PRODUCTION AND TECHNOLOGY  
☐ GOERESOURCES (WATER, WIN) AND TECHNOLOGY

PHOTO

#### 1. Personal data (\*) indicates that the required field)

Last Name (Family)\*:

First Name(s)\*:

Gender\*: Female ☐ Male ☐

Date and place of birth\*: / / (day/month/year)

Nationality\*:

Marital status\*: Choisissez un élément.

Children\*: Choisissez un élément.

Country of residence\*:

Permanent address:

Telephone number\*:

Email address\*:

P.O. Box:

**Person to contact in case of emergency Name:**

**Telephone number:**

**Email address:**

## 2. University Education

Universities attended	Dates of attendance	Qualification obtained	Date qualification obtained Title of degree awarded and grade

**Higher degree:**

**Subject studied:**

**Dissertation title (if applicable):**

## 3. Language skills

**Please indicate using abbreviation L, I or A (L=Low; I=Intermediate; A=Advanced)**

Languages \ Notation	Reading			Writing			Speaking		
	L	I	A	L	I	A	L	M	A
English									
French									
Other									

#### 4. Computer skills

	Word	Excel	Power Point	SPSS	Others (specify)				
					Statistics/R/Python, etc.	GIS/Remote Sensing Package	other		
<b>Beginner</b>									
<b>Intermediate</b>									
<b>Advanced</b>									

#### 5. Employment record (if Applicable)

Name and address of two previous employers (Please start with your most recent employment)	Dates of attendance	Position held

#### 6. Letter of motivation

Personal statement should include the student's academic and personal qualities as well as his/her interests in research in the area of Climate Change and Energy.

#### 7. Application supporting documents

- Completed application form;
- Be citizen of one of ECOWAS member countries: Benin, Burkina Faso, Cabo Verde, Côte d'Ivoire, the Gambia, Ghana, Guinea, Guinea Bissau, Liberia, Mali, Niger, Nigeria, Senegal, Sierra Leone and Togo.
- Submit a letter of motivation (2 pages maximum: Why you want to study Energy and Green Hydrogen, Why you are well-suited to this programme, How this programme will fit into your professional vision, How your home country and west-Africa stand to benefit after your training, any other relevant information and/or experience);
- Provide all transcripts and copies of diplomas,
- Provide letters of recommendation from two references,
- Provide a detailed Curriculum Vitae,

- Two recent passport-sized photographs
- Evidence of current and previous employments (if applicable)
- Francophone candidates must have an intermediate level of English (see Language section below)

## 8: Mode of financing of programme

Please tick (✓) preferred choice of financing your programme

☐ SCHOLARSHIP

**If not successful with scholarship, will you consider self-financing option?**

☐ SELF-FINANCING

***Female candidates are encouraged to apply.***

**I confirm to the best of my knowledge that the information given in this form is true.**

**Date :** Cliquez ou appuyez ici pour entrer une date.

**Signature :**

**Application deadline: April 30th, 2025**

☞ Only applications online are allowed (via to <https://apply.wascal-ci.org/> )

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☞ [greenh2@wascal-ci.org](mailto:greenh2@wascal-ci.org), and copy [cbd.hydrogen@wascal.org](mailto:cbd.hydrogen@wascal.org),  
[w.fassinou@wascal-ci.org](mailto:w.fassinou@wascal-ci.org))

☞ Ineligible or incomplete application forms will not be processed.

☞ Only successful applicants will be contacted.