



Call for Erasmus+ Applications for Students – Summer Semester 2024 for students of University of Energy & Natural Resources (UENR), Ghana

Eberswalde University for Sustainable Development / Hochschule für nachhaltige Entwicklung Eberswalde (HNEE) calls for applications to participate in the Erasmus+ student-mobility programme during summer term 2024. Apply now, if you are interested in studying one exchange semester at HNEE, Germany!

STUDY PROGRAMMES TAUGHT IN ENGLISH (min. CEFR B2 level):

- M.Sc. Forestry System Transformation
- M.Sc. Biosphere Reserves Management
- M.A. Sustainable Tourism Management
- M.A. Sustainable Entrepreneurship & Social Innovation*
- **B.Sc.** International Forest Ecosystem Management *

CONDITIONS:

If you are selected to participate in the Erasmus+ programme as an exchange student, you will receive a grant that assures the payment of the living costs in Germany (850,00€/ month). Each selected participant will also get a travel contribution of 820,00€. Summer term 2024 at HNEE starts on the 18th of March 2024 and ends on the 2nd of August 2024. It is expected of all students to arrive at least a week before the start of the term.

APPLICATION:

If you wish to participate in the Erasmus+ exchange please apply directly to the UENR International Relations Office: <u>iro@uenr.edu.gh</u>, also send a hard copy of your documents to the International Relations Office (UENR). Make sure you apply with the following documents:

- **Motivational letter** for the chosen study programme
- Current enrolment certificate
- Transcript of records

Your application would not be considered if you do not submit all documents that have been requested.

APPLICATION DEADLINE:

The application deadline for this call is 30th September 2023.

FURTHER INFORMATON:

For further information, please contact Akpene A. Kwadzo: akpene.kwadzo@uenr.edu.gh or the UENR International Relations Office: iro@uenr.edu.gh.

^{*}Some modules are taught in German. To choose those modules, a German C1 level is required.