**Information notice
Full information sheet**

As part of the ERASMUS-EDU-2022-EUR-UNIV call for projects, the University of Rouen Normandy is participating in the organisation of the SDG Hackathon.

The SDG Hackathon is an event organised as part of WP7. This event is planned for 17 and 18 April 2024 and will be held online for two days (between 8am and 5.30pm) on our 10 universities at the same time. The main theme for this event will be the SDGs and more specifically the SDGs at the campus level. We have already identified some topics:

During this event, teams composed of students of the alliance will work on a specific topic and try to find a solution.

The students that participate in this event will have to apply first. Any students from the alliance can participate but since the event will be in English (both for the communication and for the project itself) it is mandatory to have a B2/C1 level. The student will be able to choose the theme to work on.

As part of this project, the University of Rouen Normandy is responsible for processing your data in order to manage your registration. The legal basis for this is your consent.

The goal is to be able to have at least 5 or 6 students per team. The number of teams will depend on the number of participants. It will not be possible for the student to choose his/her teammates and no national teams will be allowed. It will be possible for the teams to work on a same topic. Each team will have a mentor (from the universities of the alliance). It can be either a teacher or a staff member who is specialised in the SDGs and the general issues of sustainable development. This person will be active during the hackathon and during the first meeting of the teams and will also guide the winning team when implementing the solution.

We will limit the number of participants at 100 people so a number of 20 teams maximum.

The selection will be done as follow:

* Participants register on the platform and apply for the Hackathon
* Once the call is over we see the number of participants and if there are too many people, we will proceed to a random selection. The selection will be done by the university of Rouen (URN) with the help of the University of Skövde (HIS).
* Teams will be created according to their topics by URN and HIS. There will be no national team.
* Once the teams are made, the participants selected will be contacted to be informed of the result.

In March 2024, a first online meeting will be held so that the students can meet their teammates and mentor and receive information on the topic they have chosen.

This first meeting should not last more than two hours.

In April, we will organise the Hackathon. A professional moderator will be responsible of the respect of the programme of the two days.

The winning project should:

* Respect the topic
* Be implementable at campus level
* Be applicable in all campuses
* Be realistic (for implementation and financing).

The winning team will be invited to Rouen during the 10 days of INGENIUM in May for a little ceremony (they can present their project and receive their prize). The project will be implemented on all campuses of the alliance and in the SDG INGENIUM Agenda for a long-term implementation.

# What information do we collect?

To register for this event, we need the following information:

* Last name
* First name
* Personal university email
* University
* Study Programme
* Language Proficiency in English

# How will this information be used?

* Registering for the Hackathon
* Organising your participation

# Who will receive this information?

Only the universities of Rouen Normandy and Skövde will have access to your data. No data will be transferred outside the European Union.

# How long will this information be kept

The data you send us will be kept:

* For the duration of the project, if your application is accepted
* One month after the end of the application period if the application is not accepted.

# What are your rights?

In accordance with the General Data Protection Regulation, you have the right to access, rectify and delete your personal data. You also have the right to object to and limit the processing of your data.

You may exercise your rights by contacting the INGENIUM team at the University of Rouen Normandy at ingenium@univ-rouen.fr or by contacting the University's Data Protection Officer by e-mail at dpo@univ-rouen.fr

If, after contacting us, you feel that your rights with regard to the protection of your personal data have not been respected, you can lodge a complaint with the CNIL (French Data Protection Authority) at https://www.cnil.fr.