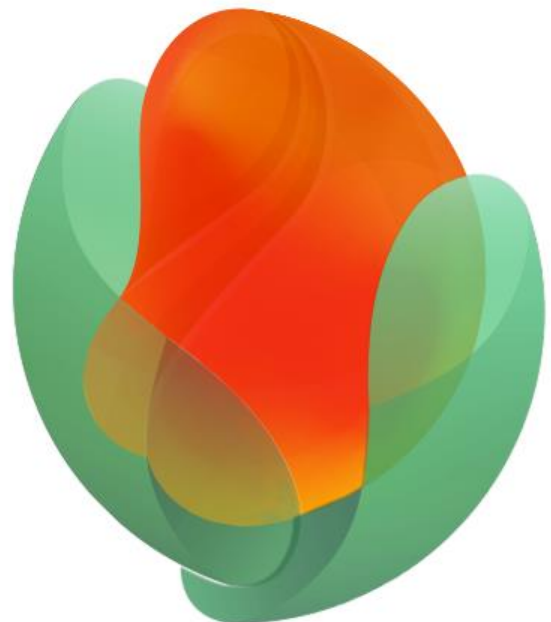seeds
for the
future

2024

I. **Introduction of the Program**

Seeds for the Future is Huawei's globally-recognized Corporate Social Responsibility (CSR) flagship program. This program, organized by Huawei Technologies, seeks to develop local talent, share knowledge, increase ICT sector awareness & enthusiasm & foster digital community building.

This year the program is quite unique: we are preparing onsite program for those talented successful applicants in **Rome from 1st until the 5th July.** During these 5 days you will have the opportunity to participate in a series of inspiring workshops led by industry experts, engaging roundtable discussions and to work on your Tech4Good Class Group Project. (Tech4Good Class Group Project: Leveraging technology to address local common social &/or environmental issues, where participants develop a project and prepare a pitch to present their ideas to a panel of judges for evaluation.)

Students who successfully graduate from the program will receive Program Completion certificate and have opportunity to join global Alumni community.

II. **WHO do we look for?**

We are looking for undergraduate or graduate students in their bachelor or master's degree studies, who have:

- Passion for innovation, digitalization, sustainability, entrepreneurship and cross-cultural communication in ICT-related fields.
- Willingness to participate in group project and global competition.
- High level of proficiency in English for all sessions & tasks.

III. **WHAT do you need to prepare?**

Please prepare your application materials in English:

- Resume / CV
- A max. 400 words motivational letter and/or a max 3 minutes personal video which reflects objective to participate Digital certificate of the active student status at University
- Digital certificate of the active student status at University

Please submit your application to: huaweislovenia@huawei.com

Email subject：【Seeds for the Future 2024 Application】Student Name + University

Looking forward to receive your application,
Huawei Technologies Slovenia