





## Press Release of RE-START project

The DAISSy research group of the Hellenic Open University (<a href="http://daissy.eap.gr/en/">http://daissy.eap.gr/en/</a>) participates in the activities of the new project entitled "RE-START – Reinforcing the circular economy model for START-ups", which is co-funded by the Erasmus + Programme 2021-2027.

The **RE-START** project (with a duration of 24 months) aims to support students on developing new ventures, but also to show them how to commercialize their business and innovative ideas by launching a university spin-off. The main target group, who will participate in all activities through the project, will gain an access point to incubators, innovation centers, professional consultants and business experts. The project will encourage students to go a step further by commercializing their innovative ideas integrating Circular Economy strategies. Trainers and academics interested in entrepreneurship in general and in circular business models in particular may also strengthen their services by adopting the RE-START materials and approaches most relevant to their interests and target audience.

On January 26<sup>th</sup>, 2022, the **kick-off meeting** of the RE-START project was delivered online, hosted by GrantXpert from Cyprus, Coordinator of the project. The first project meeting was dedicated to an overview on the **RE-START** project, the proposal submitted and previous agreements among partners. The project meeting was dedicated to networking, project management, administrative, financial aspects, quality assurance, and reporting obligations of all partners. It was a great help for the partners in order to properly understand the deliverables of the project, such as the Circular Business Plan Toolkit, E-training program, Guidebook for trainers and academics and as well as Industry Cooperations. In addition, the meeting clearly defined the work plan and tasks to be implemented by each partner.

At the end of the project, local startups, entrepreneurs, investors and incubators will be able to explore new opportunities by collaborating with aspiring students holding a great experience of creating a circular business model, through which innovative ideas are more likely to occur and develop into profitable businesses.