

Science with and for Society – Project Partner Search Form

CALL: Science with and for Society 2018

- I offer my expertise to participate as a Partner in a Project
- I am planning to coordinate a project and I am looking for Project Partners

Topics

Strategic orientation 1. Accelerating and catalysing processes of institutional change

- SwafS-01-2018-2019: Open schooling and collaboration on science education
- SwafS-02-2018: Innovative methods for teaching ethics and research integrity
- SwafS-03-2018: Developing research integrity standard operating procedures
- SwafS-04-2018: Encouraging the re-use of research data generated by publically funded research projects
- SwafS-05-2018-2019: Grounding RRI practices in research and innovation funding and performing organisations

Strategic orientation 2. Stepping up support to Gender Equality in Research & Innovation policy

- SwafS-09-2018-2019: Supporting research organisations to implement gender equality plans
- SwafS-10-2018: Analysing gender gaps and biases in the allocation of grants
- SwafS-13-2018: Gender Equality Academy and dissemination of gender knowledge across Europe

Strategic orientation 3. Building the territorial dimension of SwafS partnerships

- SwafS-14-2018-2019: Supporting the development of territorial Responsible Research and Innovation
- SwafS-22-2018: Mobilising Research Excellence in EU Outermost Regions

Strategic orientation 4. Exploring and supporting citizen science

- SwafS-15-2018-2019: Exploring and supporting citizen science

Strategic orientation 5. Building the knowledge base for SwafS

- SwafS-18-2018: Taking stock of the application of the precautionary principle in R&I
- SwafS-19-2018-2019: Taking stock and re-examining the role of science communication
- SwafS-20-2018-2019: Building the SwafS knowledge base
- SwafS-21-2018: Advancing the Monitoring of the Evolution and Benefits of Responsible Research and Innovation

1) PROJECT INFORMATION

Field of expertise related to the topic:

- Science education; Teaching the theory and practice in examining the data for research and innovation procedures.
- Science education outside the classroom;

3) CONTACT DETAILS

Contact Person:

Name: DIANA BARDHI (SOFTA)

Ms Mr

Organisation: METROPOLITAN UNIVERSITY OF TIRANA

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Short profile of the Organisation: UMT

Engineering study programs prepare professionals in the field of Construction Engineering, Computer Engineering, profiles from the most demanding in the labor market. The curricula in these profiles are designed according to the best experience of the country and foreign universities. These programs are distinguished for the contemporary level and the logical handling of topics, the connection to the practice of application, the widespread use of computer methods. Prepared engineers are able to integrate into the Albanian economy and solve the problems that reality raises.

During the studies in the Construction Engineering Engineering program, a professional with specific competences and knowledge related to the realization, management, control and maintenance of civil and industrial constructions is prepared, with works such as bridges, dams, tunnels, etc.

The study program is structured to give the students the necessary methodological and operational tools that will serve as a direct entry into the work world, with supporting functions of the aforementioned activities, as well as an effective preparation for further study for the Master of Science.

The program relies on the best accumulated experience in our country but also the construction engineering schools outside it. It also has a good harmonization between the theoretical and practical formation of the student and uses contemporary calculator techniques.

The Computer Engineering study program prepares professionals of general competence in the field of Information Technology, Telecommunication, Electronics and Computer Engineering.

University is working for achieving the following aims during the lessons and trainings :

- To provoke children to learn and to sparkle their interest towards science and art through play;
- To improve the educational system and the communities, working for children's wellbeing, through reviving children's curiosity and interest towards the educational process
- To impact the local economy, infrastructure and cultural development as being a catalyst for economic development itself;
- To motivate social engagement, to provide the families a place for sharing their talents

The university has a capacity in the following areas:

a) Development of interactive, interdisciplinary educational programs for children/ students/ public administration staff and post graduated trained. The programs are designed for different ages. Special programs are designed for school groups - for in and out of the classroom.

b) Professional communities in turistic and environment education through public hearing and workshops, which aims to unite economic development educators, specialist in non-formal education, employees in such sectors, public institutions and other non-profits, working with children/ other group of public interested in these themes.

c) Methodological support, our professional staff consultations and trainings scope. Since 2013, Staff of University had organized a series of meetings with teachers and school principals in Albania, mostly in Tirana for sharing the methodology and our in-house developed programs and workshops. We also providing consultation services to municipality, professional schools in the area of urban/ infrastructure/ environment and economic development, programs development, staff training.

d) Technical and organizational capacity
University is responsible for the managing, maintenance, equipment and daily running (as well as educational programs development and conducting) of University Hub. Various training, science and art workshops and partners' events are conducted in University premises.

Date: March 20, 2018

The offer is valid until:

I agree with publication of my contact data on "Science with and for Society" network website

YES NO

PLEASE FILL THE FORM AND RETURN IT TO YOUR HORIZON 2020 NATIONAL CONTACT POINT FOR SCIENCE WITH AND FOR SOCIETY.