Erasmus+ 2019 call, Key Action 2: Capacity building in higher education

Project category: Curriculum development

**“Asia coLlaborative engineering CurrIculum enhAncement” (ALICIA)**

**610008-EPP-1-2019-1-PT-EPPKA2-CBHE-JP**

**Wider objective:**

To build the Partner Countries' Engineering Education Capacity on the base of Bologna Principles to meet the challenges and needs of rapid changing modern socio-economic reality

**Specific objectives:**

* To develop the ALICIA network and support management system, allowing the collaborative design and delivery of collaborative design-build and soft skills modules
* To design ALICIA pattern language and standard module models
* To develop a set of demonstrative modules.
* To implement a pilot, including the training of trainers
* To disseminate project results to the scientific and HEI management community, fostering the international recognition and wider adoption of the ALICIA model.

**Consortium:**

1. Instituto Politecnico Do Porto (IPP) (Porto, Portugal) – COORDINATOR
2. Slovak University of Technology in Bratislva (STUBA) (Bratislava, Slovakia)
3. Association for Engineering Education Russia (AEER) (Moscow, Russia)
4. Tomsk Polytechnic University (TPU) (Tomsk, Russia)
5. Tambov State Technical University (TSTU) (Tambov, Russia)
6. Don State Technical University (DSTU) (Rostov-On-Don, Russia)
7. Tashkent University of Information Technologies (TUIT) (Tashkent, Uzbekistan)
8. Tashkent State Technical University named after Abu Raikhman Beruni (TSTU) (Tashkent, Uzbekistan)
9. Association for Engineering education of Tashkent city (AEET) (Tashkent, Uzbekistan)
10. Tajik Technical University Named After Academician M Osimi (TTU) (Dushanbe, Tajikistan)
11. Mining and Metallurgical Institute of Tajikistan (MMIT) (Buston, Tajikistan)