

SUMMER SCHOOL

August 21-25, 2023 Berlin, Germany

The training will ensure the improvement of skills in such different areas as
Microelectronics for Space Applications,
Earth Observation, Space Technologies,
including methods of application of the
present space observations to examples of
the best European practices.

Moreover, the training will cover such important topics, as Labour market, Project Management, Presentation Skills, and Intercultural Management.

Co-funded by the European Unior

WHAT TO EXPECT

IMPROVEMENT OF SKILLS

Microelectronics for Space Applications, Earth Observation Technics, Remote Sensing, Space Technologies, Digital Systems Development, Soft Skills for Engineers, Intercultural Communication

NETWORKING

Meetings with the representatives of universities and scientific institutes, experience exchange, share of best European practices and new collaboration opportunities

STUDY VISITS

During the training study visit to the Futurium ("House of the Future") will be organised. The participants will visit fascinating exhibitions on aviation, computer science, robotics, and space technology.

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Technische Universität Berlin Room 1E.15/16 Seestraße13, 13353 Berlin, Germany



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