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INTEC>>>

INTEC International Engineering Competence Centres
to push sustainable mobility development in Albania
and Montenegro

Project duration: 15th April 2023–14th April 2026
Coordinator: FH JOANNEUM Gesellschaft mbH



intec.fh-joanneum.at



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Intec 2022



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Co-funded by
the European Union

Project Reference:
101081873-ERASMUS-EDU-2022-CBHE-STRAND-2
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INTEC>>>

International Engineering
Competence Centre to push

sustainable
mobility
development

in Albania and Montenegro

OVERVIEW

Advancement in sustainable mobility is addressed in the 2030 Agenda for Sustainable Development.

INTEC tackles the lack of multidisciplinary skills and cooperation among stakeholders in the field of sustainable mobility to generate a positive impact on green regional development in Albania (AL) and Montenegro (MN).

The aim of the project is to make the graduates fit for the local labour markets and to foster the development of sustainable mobility. Thus, technical skills as well as soft skills are trained with innovative learning concepts and an entrepreneurial mind-set.

The project foresees the establishment of six International Engineering Competence Centres (IECCs) at participating universities in AL and ME.

FOCUS

The project INTEC aims to boost communication between universities and different groups of interest in the field of sustainable mobility on a local, national but also international basis.

Through intensive training the know-how of academic staff and students will be increased.

The International Engineering Competence Centres (IECCs) will act as melting pots for knowledge and cooperation with stakeholders. The awareness on the importance and efforts of sustainable mobility and transportation among citizens will be increased.

MAIN TARGET GROUPS



INDUSTRIES



STUDENTS & THEIR ASSOCIATIONS



ACADEMIC STAFF



HIGHER EDUCATION INSTITUTIONS



AUTOMOTIVE ASSOCIATIONS

MAIN OBJECTIVES

- creation of experts in automotive engineering
- creation of staff with excellent soft skills by implementation of innovative learning scenarios
- increase the employability of students and academics by upgraded automotive knowledge
- foster university-business cooperation
- implementation of six competence centres to increase awareness on sustainable mobility
- creation of an international network to increase economic impact

MAIN OUTPUT

Create a sustainable impact in terms of technical knowledge and to provide the possibility of hands-on training in the field of sustainable mobility.