

MODERNIZATION OF MECHATRONICS AND ROBOTICS FOR BACHELOR DEGREE IN UZBEKISTAN THROUGH INNOVATIVE IDEAS AND DIGITAL TECHNOLOGY 609564-EPP-1-2019-1-EL-EPPKA2-CBHE-JP



2.1. Deliverable

Developing a new scheme of cooperation for university-industry links based on EU skills in Mechatronics sphere elaborated by Marija Šnaidere, presented by Patriks Morevs, Liepaja University

Tashkent, Uzbekistan, 15-19 May 2023











Instituto Politécnico de Viana do Castelo















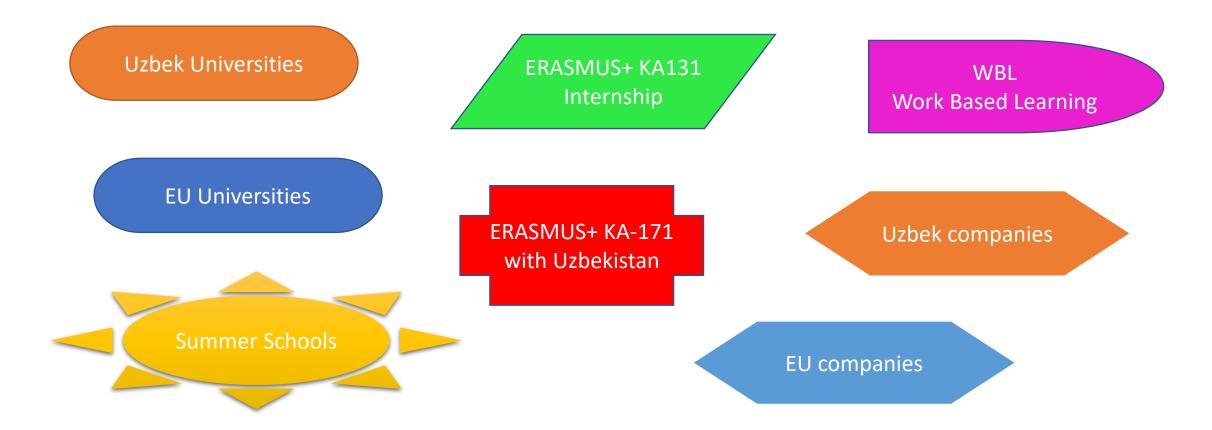








Keywords / Milestones / Players







Memorandums of Understanding

Staff / Student mobilities

Uzbek Universities

Regular student conferences

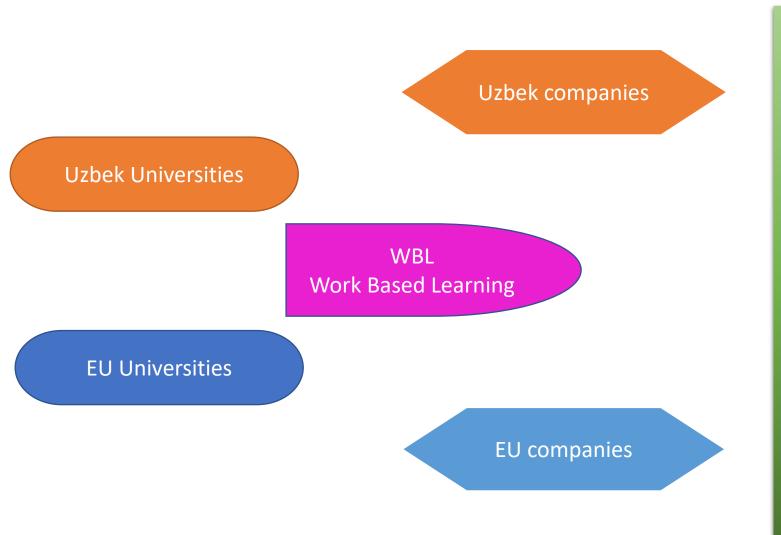
Raise of qualifications for teachers

Joint diploma projects?

EU Universities







- Integration of WBL into the study course
- Agreements with local and foreign companies securing opportunities for certain number of students to have internship/WBL
- Shared database / list of contacts of such companies ready to accept students available to all partners involved
 - https://docs.google.com/spreadsheets/d/1CBukbMquK-TD9uQKXNrGlj8v3RpDVyJxzae3NCX_Ypc/edit?usp=sharing
- Excursions to large European companies





Each European univeristy involved regularly submits Erasmus+ Ka171 projects (each year)

Funding for exchanging staff to/from EU and Uzbek universities for teaching/training

ERASMUS+ KA-171 with Uzbekistan

Funding to receive students from Uzbek universities for a semester or two in EU universities

Funding to receive students from Uzbek universities for internship in EU

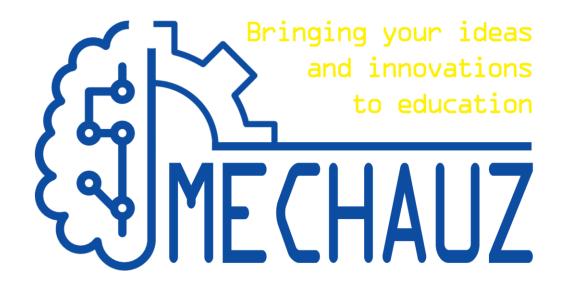




Visits to local Mechatronics companies duing summer schools



Acquisition of separate modules or courses during intensive summer schools specially organized by EU partner universities for studetns from Uzbekistan. During such summer courses students shall receive the corresponding number of ECTS to close the course in their home university



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THANK YOU

FOR YOUR ATTENTION