






Co-funded by the
Erasmus+ Programme
of the European Union

2nd E2 – the Multiplier Event virtually took place in Trnava, Slovakia on 12&19&26 March 2021

During 12th, 19th and 26th March 2021, the second multiplier event took place for the project "MIND-Development of Mechatronics Skills and Innovative Educational Methods for Industry 4.0", Strategic Partnership 2019-1-RO01-KA203-063153. The event was practically organized by the Slovak University of Technology in Bratislava (STU).

The event was attended by representatives of industrial companies in Slovakia. Within these events, the project and the results of intellectual outputs of the project IO1, IO2 and IO3 were presented. At the same time, the issue of determining Mechatronics competencies and skills needed for Industry 4.0 was discussed.



ERASMUS+ Strategic Partnerships for Higher Education
MIND – “Development of mechatronics skills and innovative learning
methods for Industry 4.0”

Project number: 2019-1-RO01-KA203-063153
Second Multiplier Event – E2 - online

12 March 2021 – Trnava / SLOVAKIA

Friday 12 March

09:30 – 10:00 Registration of participants

10:00 1st section

1. Presentation of Project MIND. The project specific objectives. Projekt purpose.
2. Presentation of the results of IO-1 MIND.

11:45 Coffee break

12:15 2nd section

3. Mechatronics competences and skills needed for Industry 4.0.
4. Feedbacks and final remarks

14:00 Coffee break

5. Conclusions

15:00 End of the session



ERASMUS+ Strategic Partnerships for Higher Education
MIND – “Development of mechatronics skills and innovative learning
methods for Industry 4.0”

Project number: 2019-1-RO01-KA203-063153
Second Multiplier Event – E2 - online

19 March 2021 – Trnava / SLOVAKIA

Friday 19 March

09:30 – 10:00 Registration of participants

10:00 1st section

1. Presentation of Project MIND. The project specific objectives. Projekt purpose.
2. Presentation of the results of IO-2 MIND.

11:45 Coffee break

12:15 2nd section

3. Mechatronics competences and skills. IO2 – MIND Curriculum
4. Feedbacks and final remarks

14:00 Coffee break

5. Conclusions

15:00 End of the session

"The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein."



up
Universitatea
Politehnica
Timisoara

COMING
COMPUTER ENGINEERING

STU
SLOVAK UNIVERSITY OF
TECHNOLOGY IN BRATISLAVA

TECHNICAL
UNIVERSITY
OF CLUJ-NAPOCA
ROMANIA

integra^{HR}



ERASMUS+ Strategic Partnerships for Higher Education
MIND – “Development of mechatronics skills and innovative learning methods for Industry 4.0”

Project number: 2019-1-RO01-KA203-063153
Second Multiplier Event – E2 - online

26 March 2021 – Trnava / SLOVAKIA

Friday 26 March

09:30 – 10:00 Registration of participants

10:00 1st section

1. Presentation of Project MIND. The project specific objectives. Projekt purpose.
2. Presentation of the results of IO-3 MIND.

11:45 Coffee break

12:15 2nd section

3. Mechatronics competences and skills. IO3 MIND Course support.
4. Feedbacks and final remarks

14:00 Coffee break

5. Conclusions

15:00 End of the session

Representatives of individual companies were practically present through the MS GSuit Platform. During three days, a total of 120 people from industrial companies operating in Slovakia took part in the events.

The event was successfully held according to the adopted agenda. The conclusions of the events were reflected as ideas in the outputs of the project IO1, IO2 and IO3.

The members of the MIND project will collaborate to produce high quality reports, which will be posted on the project site: <https://www.project-mind.eu/>. You will find updates and details on project implementation phases supported by EU funded program ERASMUS +.

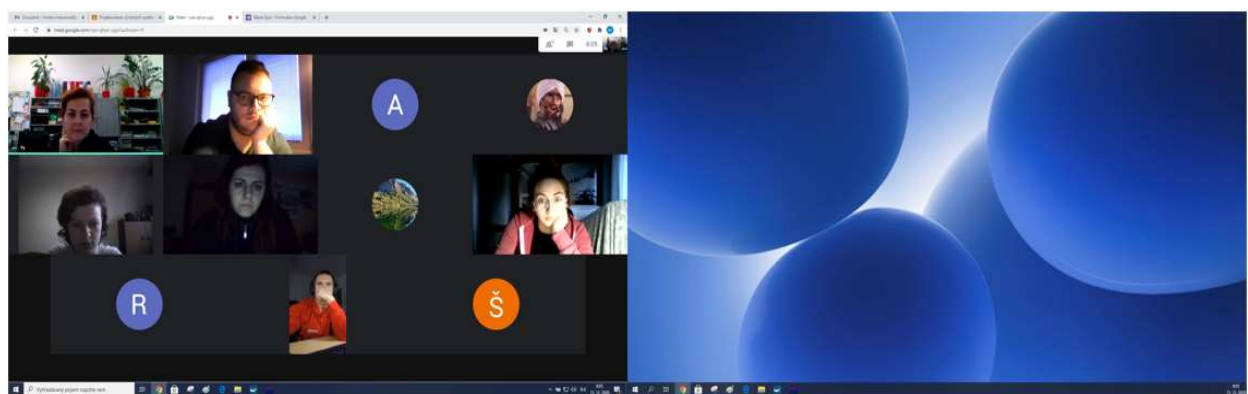
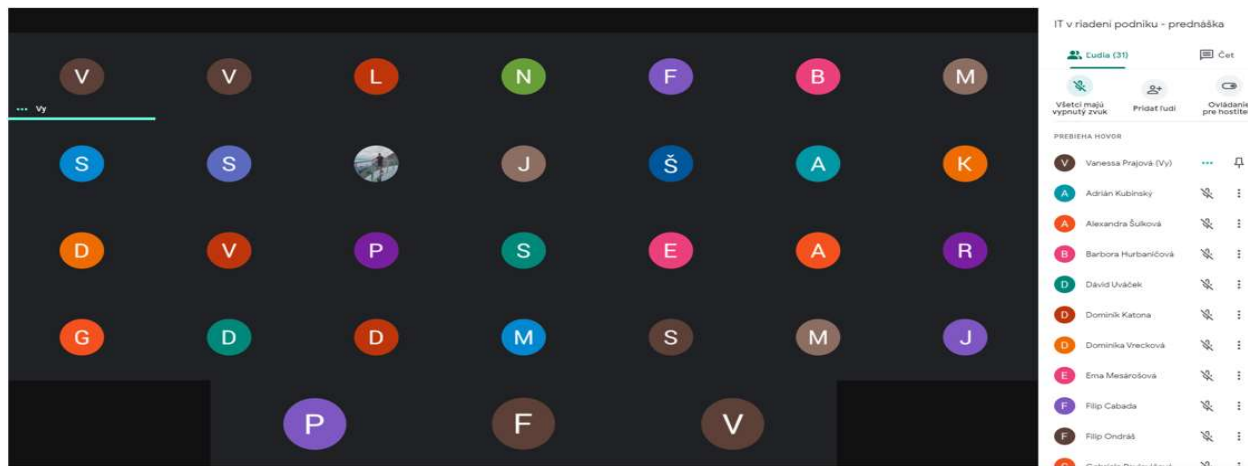
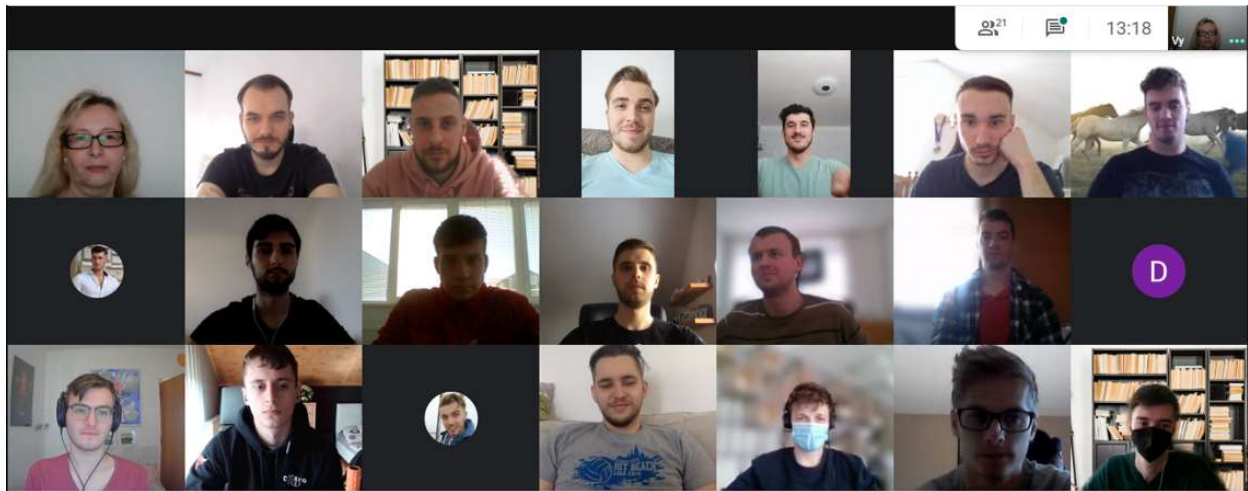
Contact:

Project manager: Assoc. Prof. Sergiu-Dan STAN (sergiu.stan@mdm.utcluj.ro)

Address: Cluj-Napoca, Technical University, B-dul Muncii, Nr. 103-105, Cluj-Napoca, ROMANIA

"The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein."





"The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein."

