



**Letter of Intent for
a cooperation between**

the Faculty of Engineering at the University of Debrecen and
the Faculty of Industrial Engineering Robotics and Production Management
at the Technical University of Cluj-Napoca

The Faculty of Industrial Engineering Robotics and Production Management at the Technical University of Cluj-Napoca declares the intention to **offer courses** in the programme of the

Pekár Imre Doctoral School of Mechanical Engineering

established at the Faculty of Engineering University of Debrecen and also to **review doctoral theses** and to **participate in the work of the doctoral committee**.

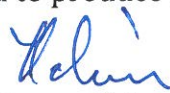
The Faculty of Industrial Engineering Robotics and Production Management at the Technical University of Cluj-Napoca is ready to **receive PhD students** from Debrecen so that they can do research in connection with their thesis if a proper scholarship is assured either by the University of Debrecen or the University of Cluj-Napoca and the other conditions of the reception are also fulfilled.

In each case the cooperation between Faculty of Industrial Engineering Robotics and Production Management at the Technical University of Cluj-Napoca and the Faculty of Engineering at University of Debrecen in the programme of the Pekár Imre Doctoral School of Mechanical Engineering should be carried out on the base of a previous discussion.

The Parties agree that this Letter of Intent is not legally binding and does not contain any financial commitments, but expresses the intention of the Parties to do their best in order to make the cooperation contained herein successful and to implement the jointly determined objectives, the details of which shall be recorded in separate sub-agreements designed to produce legal effects.

Corina Birleanu
professor

dean of the Faculty of Industrial Engineering Robotics
and Production Management at the Technical University
of Cluj-Napoca


Ferenc Kalmár
professor

head of the Pekár Imre Doctoral School of
Mechanical Engineering at the Faculty of
Engineering University of Debrecen

Date: 17.01.2022



Date: 2022 FEBR 22