

Development of practically-oriented student-centred education in the field of Cyber-Physical Systems

Onderwijskundig project in samenwerking met

- Riga Technical University (Letland)
- University of Cyprus (Grieks Cyprus)
- Belarusian State University (Wit-Rusland)
- Francisk Skorina Gomel State University (Wit-Rusland)
- Mozyr State Pedagogical University (Wit-Rusland)
- Republican Association of Nanoindustry (Wit-Rusland)
- Chernihiv National Technological University (Oekraïne)
- Kharkiv National Automobile and Highway University (Oekraïne)
- Kryvyi Rih National Univeristy (Oekraïne)



KU Leuven Campus Brugge ondersteunt, samen met de andere partners, diverse werkpakketten:

- Ontwikkeling van e-books
 - Mathematical Modelling of Mechatronic Systems
 - Cyber-Physical Systems Modelling and Simulation
 - Cyber-Physical Systems for Clean Transportation
 - Control Methods for Critical Infrastructure and IoT Interdependencies Analysis
- Ontwikkeling van vernieuwende ICT gebaseerde leeromgevingen
- Ontwikkeling van een Sharing Modelling and Simulation Environment Platform
- Disseminatie binnen de maatschappij en de internationale universitaire wereld



participants of the kick-off meeting



Belarusian State University (Minsk)



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