



2020-09-21

- (Madrid, Spain);
- for courses "CAD of Biomedical Devices and Structures" and "Medical Information Infrastructure" - in the Katholieke Universiteit Leuven (campus De Nayer, Belgium);
 - "Embedded Biomedical Systems and Wireless Sensor Networks" and "Methodology of Scientific Research" - in the Donau-Universität Krems (Krems, Austria);
 - "Biomedical Materials and Constructions" and "Modern Nanotechnology" - in the Politechnica Krakowska (Krakow, Poland).

Another feature is the focus of ERASMUS projects on long and sustainable development of open educational programs. Therefore, for this project, national accreditation is one of the essential conditions for such development.

Summarizing the above, the opening of the interdisciplinary programs of medical - technical and medical - information - telecommunication direction is a modern and relevant approach not only for Ukraine but also for European countries and Israel.

Therefore, we recommend the program "Telemedical and biomedical systems" for accreditation.

Yours sincerely,

Prof. dr. ir. Kathleen Denis
Smart Instrumentation Research Group
KU Leuven – Faculty of Engineering Technology
Group T Leuven Campus
A Vesaliusstraat 13
BE 3000 Leuven
Belgium
iiw.kuleuven.be