

LEBANESE UNIVERSITY
FACULTY OF ENGINEERING
THE DEAN

Based on the approval of the Robotics and Intelligent Systems Master program coordination Committee dated on January 7th 2022,

The Council of the Faculty of Engineering of the Lebanese University approves, in its meeting of 17/01/2022, that the following Master courses of the Robotics and Intelligent Systems Master Degree will be updated with the course material and Syllabus that has been developed by the ERASMUS+ PROGRAMME Project Number: 618535-EPP-1-2020-1-JO-EPPKA2-CBHE-JP, DeCAIR “Developing Curricula for Artificial Intelligence and Robotics”.

Updates to be applied starting September 1st 2022.

RSI01- Optimization (Update)

RSI02- Advanced data Analysis (Update)

RSI03- Identification, Observation and Control of Dynamics Systems (Update)

RSI04- Advanced Robotics (New)

RSI05- Advanced Statistical Learning (Update)

RSI06- Modeling and Optimization of Logistics Systems (Update)

RSI08- Non Linear control of Robotics Systems(Update)



Dean of the Faculty of engineering

Pr. Rafic Younes