

Lejla Gurbeta – Short CV

Lejla Gurbeta was born on 6th August 1991 in Bugojno, Bosnia and Herzegovina. In 2013. she earned her Bachelor's degree at the Faculty of Electrical Engineering Sarajevo at the University of Sarajevo, Bosnia and Herzegovina. In 2015. she earned her Masters' degree at the Faculty of Electrical Engineering Sarajevo at the University of Sarajevo, Bosnia and Herzegovina. She is currently at the PhD studies in the area of biomedical/clinical engineering at International Burch University Sarajevo.

In the period from 2014 to 2016 she finished additional specializations in the field of inspection of medical devices in the field of biomedical engineering and medical electronics. From 2014, she is working as Head of the laboratory in Medical Device Inspection Laboratory Verlab Ltd, Sarajevo, Bosnia and Herzegovina. This laboratory started with independent verification of medical devices in Bosnia and Herzegovina and SEE area. From 2015 she is working as Industry Expert at Department of Genetics and Bioengineering at Faculty of Engineering and Natural Sciences at International Burch University Sarajevo. Also, she is working as Senior Teaching Assistant at Technical Faculty Bihac, University of Bihac in the field of Intelligent Systems.

She authored more than 30 publication including Book chapters, Journal Articles or Papers from International Conferences. She is member of Bosnia and Herzegovina Society on Medical and Biological Engineering which is the country representative in IFMBE (International Federation for Medical and Biological Engineering) and EAMBES (European Alliance for Medical and Biological Engineering & Science) where she contributes at writing and implementing projects.

Also, she was the President of Local Organising Committee of IEEE/IFMBE International Conference on Medical and Biological Engineering (CMBEBIH), with more than 700 participants from 40 different world countries, while Springer was the official publication house of the Conference.

She is currently unmarried.