

Name	MSc. Albina Mucha				
Position	Researcher	Title	PhDcandidate	Gender	F
CV	<p>MSc. Albina Mucha graduated as a Mechanical Engineer in 2014 at the University of "St. Cyril and Methodius". Shortly after graduating she started working as an Industrial Engineering consultant in Rade Konchar – Transformer and Electrical Plants, Skopje. She was included and in charge of different projects that focused on modeling and simulation of bussiness processes and work optimization. In the meantime she was also a Master Student of Industrial Engineering at Faculty of Mechanical Engineering, Skopje. After obtaining her Master degree on May 2017, she focused on teaching and worked as a High School teacher of subjects such as Technical drawing and Thermodynamics. She is currently a PhD student of Mechanical Engineering at Ph.D. School "St. Cyril and Methodius". From January 2018 she started working as a Teaching Asisstant at the Faculty of Technical Sciences, University “ Mother Teresa” – Skopje in the courses: Technical Mechanics, Thermodynamics, Quality Management, Job Risk Assessment and Design and Management of Products. Her current work is focused on integrating ISO 9001, ISO 14001, ISO 45001, ISO 27001 with Lean Management and Six Sigma. Her past research includes “Simulation Module for Production Planning and Control”, “ Design of an integrated model for implementation and application of ISO 9001:2015, Lean Management and Six Sigma”, “ Methods for Analyzing and Supporting a Sustainable Production System”.</p>				

