



Musah Fejzulov

Date of birth: 11/11/1988 |

Nationality: Macedonian/citizen of the Republic of North Macedonia |

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Gorno Nerezi bb, Karposh, 1000, Skopje, North Macedonia

● WORK EXPERIENCE

01/10/2017 – CURRENT

RESEARCH AND TEACHING ASSISTANT – „MOTHER TERESA“ UNIVERSITY

Address Skopje, North Macedonia

01/08/2022 – CURRENT – North Macedonia

RENEWABLE ENERGY CONSULTANT – SEVERAL PRIVATE COMPANIES

01/12/2020 – CURRENT

RISK MANAGER

● EDUCATION AND TRAINING

01/10/2018 – CURRENT – Skopje, North Macedonia

PHD STUDIES – Ss. Cyril and Methodius University in Skopje

Address Skopje, North Macedonia |

Field of study Faculty of Electrical Engineering and Information Technologies, Power Systems

01/09/2012 – 01/06/2017 – Skopje, North Macedonia

MASTER STUDIES – Ss. Cyril and Methodius University in Skopje

Address Skopje, North Macedonia |

Field of study Faculty of Electrical Engineering and Information Technologies, Power Systems

01/09/2007 – 12/06/2012 – Ankara, Turkey

BACHELOR STUDIES – Middle East Technical University

Address Ankara, Turkey | **Field of study** Faculty of Engineering, Electrical and Electronics Engineering

● LANGUAGE SKILLS

Mother tongue(s): **ALBANIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
MACEDONIAN	C1	C1	C1	C1	C1
ENGLISH	C1	C1	C1	C1	C1
TURKISH	C1	B2	B2	B2	B2
RUSSIAN	A1	A1	A1	A1	A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● PUBLICATIONS

The hybrid system of combination of hydro plant and floating PV systems in the artificial lakes of North Macedonia

F. Musah, K. Vjollca, R. Blerant, Z. Artan (2021): The hybrid system of combination of hydro plant
http://seejsd.unt.edu.mk/wp-content/uploads/2021/04/@Final_V5_1-2021.pdf – 2021

Co-simulation of the Inverted Pendulum System using Labview and Solidworks. Co-simulation of the Inverted Pendulum System using Labview and Solidworks | IEEE Conference Publication | IEEE Xplore

<https://ieeexplore.ieee.org/document/8760085> – 2019

● CONFERENCES AND SEMINARS

24/09/2017 – 26/09/2017 – Ohrid, North Macedonia

Mixed – Integer Linear Programming for Transmission Constrained Unit Commitment

<https://mako-cigre.mk/sovetuvanja/2017/en/index.html>

10/06/2019 – 14/06/2019 – Budva, Montenegro

Co-simulation of the Inverted Pendulum System using Labview and Solidworks

<https://ieeexplore.ieee.org/document/8760085>

18/12/2020 – 18/12/2020 – Skopje, North Macedonia

The hybrid system of combination of hydro plant and floating PV systems in the artificial lakes of North Macedonia

https://conference.unt.edu.mk/?page_id=576

- **WORKSHOPS, SCHOOLS, TRAINING**

01/10/2018 – 26/10/2018

UNESCO/ISED Co - Sponsored Fellowships Programme - 2018

Training in the area of Sustainable Energy Development, Renewable Energy, Ecological Management of Energy Resources and Energy Efficiency

<http://www.isedc-u.com/en/3339-xii-session.html>

11/01/2021 – 18/03/2021

British Council - Science Engagement Programme

Online Policy Engagement Training Course as part of The Western Balkans Science Engagement Programme

- **QUALIFICATIONS**

20/11/2020 – CURRENT

Occupational Safety and Health Expert
