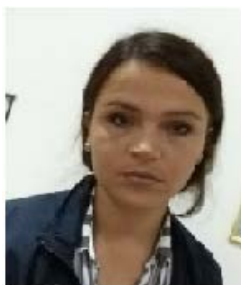


## PERSONAL INFORMATION

## Mimoza Kovaçi Azemi



📍 Street Gj.K. Skenderbeu, Vushtri, 42000, Kosovo

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[mimoza.kovaci@umib.net](mailto:mimoza.kovaci@umib.net)

💬 Messenger (Mimoza Kovaci Azemi)

Sex Female | Date of birth 23/11/1987 | Nationality Albanian

## WORK EXPERIENCE

2016 - now

## Teaching assistant

University of Mitrovica "Isa Boletini", Faculty of Geosciences, Department of Materials and Metallurgy, Mitrovica, Kosovo.

## EDUCATION AND TRAINING

Phd Cand.  
Year

Ss. Cyril and Methodius University, Skopje, North Macedonia.  
2020

Master Degree (2007 - 2012)

## Master of technical sciences

University of Prishtina "Hasan Prishtina", Mitrovica, Kosovo.

Bachelor Degree (2012 –2015)

## Bachelor of materials and metallurgy

University of Prishtina "Hasan Prishtina", Mitrovica, Kosovo.  
Certification

Certification  
Year

"Planning and implementation of teaching in Higher Education" (QPM- Prishtina)  
2022

Certification  
Year

Teaching in higher education (QPM- Prishtina)  
2021

Certification  
Year

Career planning, community mobilization, project proposal writing, advocacy and lobbying - (MDA)  
2010

## PERSONAL SKILLS

Mother tongue(s)

Albanian

## Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1
Test taken at <b>Blaze Koneski Faculty of Philology - Skopje</b>				

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user  
[Common European Framework of Reference for Languages](#)

## Communication skills

- Good communication skills have been gained through my experience in the education sector

## Job-related skills

- My approach to work it is organized, enthusiastic and focused. Learn very fast and I have experience working as an individual and as a member of a team with continuous interaction with my direct supervisor.

## Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Levels: Basic user - Independent user - Proficient user  
[Digital competences - Self-assessment grid](#)

Microsoft Office™ tools

## Publications Presentations

- *Changes in microstructure and mechanical properties during recrystallization annealing of cold deformed steel* , **M. Kovaçi**, H. Mehmeti, Mursel Rama, M. Mehmeti, I. Kovaçi, H. Misimi, **ICAS 2015-First international conference of applied sciences, State University of Tetova - Faculty of Applied Sciences,Poster /Macedonia/ ISBN 978-608-217-026-8, 2015**
  - *Impact of dew point during continuous hot-dip galvanizing*, **Mimoza Kovaçi**, Bastri Zeka, Mursel Rama, Ali Sadiku, Isa Kovaçi, XI<sup>th</sup> Annual Meeting of the Institute Alb-Science, Tiranë, POSTER, 2016
- Mursel Rama, Ali Sadiku, **Mimoza Kovaçi**, Hysni Pllana, Hamit Mehmeti, Milajete Shala-Mehmeti, *Study of microstructure and hardness of steel "C45", after bulk tempering in f.p.p Trepça*, **ICAS2017- Konferenca e tretë ndërkombëtare e shkencave të zbatuara, Universiteti i Tetoves/ Maqedoni/ ISBN 978-608-217-057-2, Maj 19-20 2017, Libri i abstrakteve p.p. 25**
- Bastri Zeka, M.Zabeli, **M.Kovaçi**, M.Rama, A.Sadiku, Hulumtimi i fortësisë pas përforcimit (kalitjes) precipituese të përlidhjeve të Aluminit 6xxx, JAVA E SHKENCËS, Prishtinë, 2017
- Viktor Andonovic, **Mimoza Kovaci Azemi (Corresponding author)**, Beti Andonovic, Aleksandar T. Dimitrov, "Optimal selection of parameters for production of Multiwall Carbon Nanotubes (MWCNTs) by electrolysis in molten salts using machine learning", ENTRENOVA, Opatija, Croatia, September 2022, Vol. 8, p.60-61
- Viktor Andonovic, **Mimoza Kovaci Azemi (Corresponding author)**, Beti Andonovic, Aleksandar T. Dimitrov, "Mathematical analysis i characterization of carbon nanotubes (CNTs) as possible mosquito repellents", ENTRENOVA, Opatija, Croatia, September 2022, Vol. 8, p. 54-55
- Viktor Andonovic, **Mimoza Kovaci Azemi (Corresponding author)**, Beti Andonovic, Aleksandar T. Dimitrov, "Towards optimal production of graphene by electrolysis in molten salts using machine learning", ENTRENOVA, Dubrovnik, Croatia, September 2023, Vol.9, p. 98-99
- **Mimoza Kovaci Azemi**, Zarife Bajraktari Gashi, "Optimal Conditions for Continuous Hot-Dip galvanizing steel sheet", ICCESN, 2023.

Driving licence      B category