

# Europass Curriculum Vitae



## Personal information

Name / Surname

**Ismet Mulliqi**

Address

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Telephone

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Fax

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Nationality

Kosovar

Date of birth

14.06.1962

Gender

Male

## Work experience

Date

03.10.2017-today

Occupation or position held

Associate professor

Main activities and responsibilities

**Teaching: Engineering thermodynamics, Fluid mechanics, Heat and mass transfer, Thermo-diffusive operations, Transfer phenomena, Drying process in industry**

Name and address of employer

University "Isa Boletini" Mitrovica – Faculty of Food Engineering

Type of business or sector

Education

Date

25.09.2013-03.10.2017

Occupation or position held

Assistant professor

Main activities and responsibilities

**Teaching: Engineering thermodynamics, Fluid mechanics, Heat and mass transfer, Thermo-diffusive operations, Mechanical operations**

Name and address of employer

University "Isa Boletini" Mitrovica – Faculty of Food Engineering

Type of business or sector

Education

Date

Academic year 2008/2013

Occupation or position held

Authorized lecturer

Main activities and responsibilities

**Teaching: Fluid mechanics, Heat and mass transfer**

Name and address of employer

University of Pristina, Faculty of Mining and Metallurgy & Faculty of Geosciences and Technology

Type of business or sector

Education

Date

19.07.1996-2010 and 2010-2013

Occupation or position held

Teaching assistant

Main activities and responsibilities

**Teaching: Technological operations, Thermodynamics, Fluid mechanics, Heat and mass transfer**

Name and address of employer

University of Pristina, Faculty of Mining and Metallurgy & Faculty of Geosciences and Technology

|                                      |   |
|--------------------------------------|---|
| Type of business or sector           | Education   |
| Date                                 | 01..10.1993-19.07.1996  |
| Occupation or position held          | Teaching assistant  |
| Main activities and responsibilities | <b>Teaching: Technological operations, Inorganic chemistry</b>  |
| Name and address of employer         | University of Pristina, Faculty of Mining and Metallurgy  |
| Type of business or sector           | Education   |
| Date                                 | 01.10.2015-01.10.2021   |
| Occupation or position held          | Member of Governing Council of University "Isa Boletini" in Mltrovica   |
| Main activities and responsibilities | <b>The Governing Council is the main governing body of the University and is responsible for all the decisions regarding financial issues</b> |
| Name and address of employer         | University "Isa Boletini" Mitrovica-Faculty of Food Engineering   |
| Type of business or sector           | Public  |
| Date                                 | 01.10.2013 – 01.10.2015   |
| Occupation or position held          | Vice Dean   |
| Main activities and responsibilities | <b>Improving quality, coordination for accreditation/reaccreditation of studying programs</b>   |
| Name and address of employer         | University "Isa Boletini" Mitrovica-Faculty of Food Engineering   |
| Type of business or sector           | Education   |
| Date                                 | 01.10.2000 - 01.10.2013   |
| Occupation or position held          | Head of Technology Department   |
| Main activities and responsibilities | <b>Reviewing and checking studying programs, Reviewing curriculums</b>  |
| Name and address of employer         | University of Pristina-Faculty of Mining and Metallurgy   |
| Type of business or sector           | Public  |
| Date                                 | 01.09.1990 - 01.09.1996   |
| Occupation or position held          | Teacher at "Anton Ceta" technical school in Skënderaj   |
| Main activities and responsibilities | <b>Teacher of professional subject in technology</b>  |
| Name and address of employer         | Technical school in Skënderaj   |
| Type of business or sector           | Public  |
| <b>Education and training</b>        |   |
| Date                                 | 22.10.2012  |
| Grade/title/achievement              | PhD in Technical Sciences   |
| Main topic                           | <b>Chemical engineering</b>   |
| Name of educational institution      | University of Pristina "Hasan Prishtina"-Faculty of Geosciences and Technology  |
| Date                                 | 03.11.2007  |
| Grade/title/achievement              | Master of Technical Sciences  |
| Main topic                           | <b>Chemical engineering</b>   |
| Name of educational institution      | University of Pristina-Faculty of Mining and Metallurgy   |
| Date                                 | 25.12.1987  |
| Grade/title/achievement              | Graduate engineer in Technical Sciences   |
| Main topic                           | General technology  |
| Name of educational institution      | University of Pristina-Faculty of Mining and Metallurgy   |
| Date                                 | 2006  |

|  |  |
|--|--|
| Grade/title/achievement                        | <b>Certificate of attendance</b>                               |
| Main topic                                     | Contemporary strategies in teaching (48 lectures)              |
| Name or type of subject that held the training | Center for excellence in teaching of University of Pristina    |
| Date   | June 2015-February 2016  |
| Grade/title/achievement                        | <b>Certificate of attendance</b>                               |
| Main topic                                     | Management of Contaminated Site, Course (Training of Trainers) |
| Name or type of subject that held the training | HPC-GIZ, Kosovo-Project  |
| Date   | (23.03-26.03) 2021   |
| Grade/title/achievement                        | <b>Certificate of attendance</b>                               |
| Main topic                                     | Teaching in higher education (basic level training)            |
| Name or type of subject that held the training | Center for excellence in teaching                              |
| Date   | (31.05-03.06) 2021   |
| Grade/title/achievement                        | <b>Certificate of attendance</b>                               |
| Main topic                                     | Teaching in higher education (advanced level training)         |
| Name or type of subject that held the training | Center for excellence in teaching                              |

### Scientific publications

|              |   |
|--------------|---|
| Date         | 2017  |
| Title        | Performance Devolatilization Model of Lignite during Combustion in PP "Kosova B"  |
| Type         | Research  |
| Authors      | <b>Ismet Mulliqi</b> , Avni Terziqi, Milaim Sadiku, Blerim Baruti, Fisnik Osmani, Sadije Kadriu   |
| Published by | J. Int. Environmental Application & Science, GIF(0.876), 2017, Vol. 12(1): 37-41<br><a href="https://dergipark.org.tr/en/pub/jieas">https://dergipark.org.tr/en/pub/jieas</a>   |
| Date         | 2016  |
| Title        | Statistical Model for Analysis of Lignite Used Combustion of PP "Kosova B"  |
| Type         | Research  |
| Authors      | <b>Ismet Mulliqi</b> , Avni Terziqi, Mensur Kelmendi, Blerim Baruti, Sadije Kadriu  |
| Published by | J. Int. Environmental Application & Science, GIF(0.876), 2016, Vol. 11(4): 351-356<br><a href="https://dergipark.org.tr/en/pub/jieas">https://dergipark.org.tr/en/pub/jieas</a> |
| Date         | 2017  |
| Title        | Stoichiometric Model of Combustion Process of Lignite in "PP Kosova B"  |
| Type         | Research  |
| Authors      | <b>Ismet Mulliqi</b> , Milaim Sadiku, Luljeta Pula, Fisnik Osmani, Mehush Aliu  |
| Published by | J. Int. Environmental Application & Science, GIF(0.876), 2016, Vol. 11(4): 357-360<br><a href="https://dergipark.org.tr/en/pub/jieas">https://dergipark.org.tr/en/pub/jieas</a> |
| Date         | 2019  |
| Title        | Concentration of heavy metals in Mirusha and Stanishor rivers of Gjilan municipality and their impact on pollution of the Morava river, Kosovo                                  |
| Type         | Research  |

Authors Valdrin Beluli, **Ismet Mulliqi**  
 Published by Journal of the Turkish Chemical Society Section A: Chemistry, 2019, Vol. 6(2): 89-96.  
 DOI: <https://dx.doi.org/10.18596/jotcsa.489098>

Date 2012

Title Comparison of different methods in modeling of combustion kinetics of the lignite in PP  
 “Kosovo B”

Type Research

Authors **I. Mulliqi**, A. Terziqi, L. Beqiri, M. Aliu

Published by J. Int. Environmental Application & Science, ISSN: 1307-0428, 2012, Vol. 7 (2), 286-290  
<https://dergipark.org.tr/en/pub/jieas>

## Skills and personal competences

Mother tongue **Albanian**

Other languages **Croatian, Serbian**

Self assessment

European level (\*)

**English**

| Understanding |           | Speaking           |                   | Writing   |
|---------------|-----------|--------------------|-------------------|-----------|
| Listening     | Reading   | Spoken interaction | Spoken production |           |
| Excellent     | Excellent | Excellent          | Excellent         | Excellent |

(\*) *Common European Framework of Reference for Languages*

Social skills and competences

Good communication skills as a result of my experience in University and Faculty.

Organisational skills and competences

Good organizational skills as a result of working in managerial teams, workshops, and various professional trainings.

Technical skills and competences

Member in working groups for making studying programs of Food Engineering Faculty. Member in professional working groups for making regulations of University and Food Engineering Faculty. Certificate of achievement from UMIB for my contribution in the progress of University.

Computer skills and competences

OS Windows, Internet, MS Office (Word, Excel, PowerPoint), AutoCAD, Adobe, Corel Draw etc.

Driving license

Patent of category B.