



Personal data

1. Family name: Sheremeti-Kabashi
 2. First name: Flurije
 3. Nationality: Albanian
 4. Citizenship: Kosovo
 5. Date of Birth: 24.05.1967, Mitrovica
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 Completion date: 24.10.2024



8. Education Degree	
<i>Institution</i>	University of Prishtina, Faculty of Mine and Metallurgy, Geology Department, Mitrovica
<i>Degree Date</i>	08.11.1990
<i>Degree</i>	Dip. Ing. Geologist
<i>Institution</i>	Sveučilište u Zagrebu, Rudarsko – Geološki – Naftni Fakultet, Zagreb, Croatia
<i>Master studies</i>	1992 - 1994
<i>Degree</i>	Advancement to PhD, in LMU- München, Germany
<i>Field</i>	Petrology and deposits of magmatic and metamorphic cycle: Technical Petrography, Mineralogy, Geochemistry, Microscopy: The head of the direction: <i>Prof. Dr. Boško Lugović</i>
<i>Institution</i>	Ludwig – Maximilians - Universität München, Fakultät für Geowissenschaften, München, Germany
<i>Degree Date</i>	17.07.2002 Mentor: <i>Prof. Dr. Dietrich. D. Klemm</i> <i>Prof. Dr. Rolf Sneathlge</i>
<i>Field</i>	Technical Petrography, Mineralogy, Geochemistry, Instrumental Analytical Methods
<i>Doctoral thesis</i>	<i>“Untersuchungen der Gefügeanisotropie von Carrara – Marmor und deren Einfluss auf die Verwitterung”</i> , in International project EU 496 EUROCORE-EUROMARBLE
<i>Degree</i>	Dr. rer. nat.



8. Education Degree	
<i>Institution</i>	MEDIUS GmbH, München, Germany
<i>Degree Date</i>	02.04.2004
<i>Degree</i>	Anlageberaterin / Investment adviser
<i>Field</i>	Financial services: Insurance, banking and stock exchanges, real estate appraisal, natural disaster assessment (earthquakes, floods, volcanoes, etc.) Objective: Interconnection of Geosciences with industrial and economic market

9. Academic Degree	
	Prof. Dr.
<i>Institution</i>	University of Mitrovica "Isa Boletini", Faculty of Geosciences, Mitrovica
<i>Degree Date</i>	01.11.2016
9.1. Academic Degree	
	Prof. Asoc.
<i>Institution</i>	University of Mitrovica "Isa Boletini", Faculty of Geosciences, Mitrovica
<i>Degree Date</i>	14.05.2012
9.2. Academic Degree	
	Prof. Ass.
<i>Institution</i>	University of Prishtina, Faculty of Geosciences, Mitrovica
<i>Degree Date</i>	06.11.2007

10. Professional-managerial experience	
<i>Year</i>	Since 2008
	Member of the Faculty Council Faculty of Geosciences, UMIB, Mitrovica
<i>Year</i>	Since 2019
	Member of the Scientific Committee of the Conference IMG C Faculty of Geosciences, UMIB, Mitrovica



10. Professional-managerial experience	
<i>Year</i>	2018 - 2021
	<p>Member of the Studies Commission Faculty of Geosciences, UMIB, Mitrovica</p> <p><i>Objective:</i> Increasing the evaluation criteria in teaching and research under the principles of accountability, ethical culture scientific, impartiality, transparency and the general interest in providing active professional assistance, especially in the work of Bachelor and Master Theses</p>
<i>Year</i>	2018 - 2021
	<p>Member of the Council of Ethics University of Mitrovica "Isa Boletini", Mitrovica</p> <p><i>Objective:</i> Co-authorship and undertaking of tasks with extremely high and necessary responsibility, showing moral commitment and integrity in the ethics of scientific research in choosing problems</p>
<i>Year</i>	2020 - 2021
	<p>Initiator to prepare the Regulation for the establishment of the Institute of Geosciences at the Faculty of Geosciences</p> <p><i>Objective:</i> Establishment of the Institute, legal position, principles, functions, activity, organization, leadership, funding, powers, rights and responsibilities, the use of research resources, the services provided, as well as other issues related to the research activity</p> <p>2021 Establishment and operation of the Institute of Geosciences</p>
<i>Year</i>	2020
	<p>Initiator and Member of the Commission to prepare the Regulation for the establishment of Institutes in University "Isa Boletini" Mitrovica</p> <p><i>Objective:</i> Establishment of Institutes at the University, for implementation of UIBM's Strategic Research Plan and the advancement of scientific research and innovation in the academic units</p>



10. Professional-managerial experience	
<i>Year</i>	2020 - 2022
	<p>Initiator and Member of the Commission to prepare the Strategic Research Plan 2022 – 2026 - UIBM, University "Isa Boletini", Mitrovica, the first plan of its kind in the University, Link</p> <p><i>Objective:</i> Contribution to provide new intellectual research paths to the University in the transformation and expansion of the research offer, as well as increasing interaction with the local and international community.</p> <p>Determination of strategic objectives, action plan and implementation</p>
<i>Year</i>	Since 2016
	<p>Prof. Dr. – Faculty of Geosciences, Department of geology Courses: Instrumental Analytical Methods, Geochemistry (Bachelor level), Technical Petrography, Hydrogeochemistry (Master level)</p>
<i>Year</i>	2012 - 2016
	<p>Prof. Asoc. - Faculty of Geosciences, Department of geology Courses: Instrumental Analytical Methods, Geochemistry (Bachelor level), Technical Petrography, Hydrogeochemistry (Master level)</p>
<i>Year</i>	2007 - 2012
	<p>Prof. Ass. - Faculty of Geosciences, Department of geology Courses: Basics of geochemistry (Bachelor), Technical Petrography (Master level)</p>
<i>Year</i>	2013
	<p>Member of the Commission to prepare the Guide for writing a Master’s thesis, for students of the Master's Level in the Faculty of Geosciences, for logical construction and a clear structure of the thesis</p>
<i>Year</i>	Since 2007
	<p>Continuous participation in the preparation and modification of academic curricula’s (Bachelor and Master level), in Faculty of Geosciences</p> <p>Active assistance for the establishment of the University, in particular the development of the research infrastructure</p> <p><i>Objective:</i> the development academic and research programs closer to market requirements, in a long-term period, as well as the increase of laboratories for the opening of Research Institute at the University</p>



10. Professional-managerial experience	
<i>Year</i>	2004 - 2005
	<p>Investment Adviser, MEDIUS GmbH, Munich, Germany</p> <p><i>Objective:</i> Financial services, insurance, valorization of architectural objects and natural disasters (earthquakes, floods, volcanoes, etc.)</p>
<i>Year</i>	1996 - 2002
	<p>Scientific Associate</p> <p><i>International project EU 496 EUROCARE-EUROMARBLE</i> (Member of the project; 6 European countries: Germany, Italy, Austria, Sweden, France and Russia)</p> <p><i>Objective:</i> Research and preservation of the European heritage built by Marble. Physical, mechanical and chemical analysis of marble: alteration and conservation of marble</p> <p><i>Dissertation</i> in Ludwig – Maximilians - Universität München, Fakultät für Geowissenschaften, München, Germany, http://edoc.ub.uni-muenchen.de</p>
<i>Year</i>	1989 - 1990
	<p>Head of young researchers</p> <p>University of Prishtina, Faculty of Mine and Metallurgy, Mitrovica</p> <p><i>Objective:</i> Organization of young geologists, their participation in national and international symposiums, their training in institutions abroad</p> <p>Cooperation with the University of Ljubljana and University of Zagreb. Realization of internships for students and participation in scientific exhibitions and fairs</p>
<i>Year</i>	1986 - 1990
	<p>Demonstrator in the subject of physics and other geology subjects</p> <p>University of Prishtina, Faculty of Mine and Metallurgy, Mitrovica</p> <p><i>Objective:</i> Laboratory experiments and numerical exercises</p>



11. Scientific Publications:			
Scientific journal			
No.	Name of author / authors / Title of paper	Journal name	Year /Volume / Pages
1.	Sheremeti-K. F., Kutllovci F., Mangjulli B., Hasani A.: Investigation of heavy metal concentrations in the Kelmend tailings landfill and ecological assessment of pollution	Mining of Mineral Deposits, http://mining.in.ua/articles/volume18_1/12.pdf	2024 /18 -1/ 110-118
2.	Peci N., Shala B., Sheremeti F.: Geochemical background heavy metals and spatial distribution of stream sediments in Dukagjini basin	International Journal of Ecosystems and Ecology Science (IJEES), Link	2016 / 6-3 / 395-400
3.	Shala B., Peci N., Sheremeti F.: Geogenic impact in the concentration of some specific heavy metals in soils in the basin of Fushë Kosova	International Journal of Ecosystems and Ecology Science (IJEES), Link	2015 / 5 -3 / 339-344
4.	Peci N., Shala B., Sheremeti F.: Spatial distribution of selected elements in stream sediments of Kosova Basin	International Journal of Ecosystems and Ecology Science (IJEES), Link	2015 / 5 – 3 / 333-338
5.	Sheremeti-Kabashi F., Shala B.: Determination of weight change in marble with ultrasonic measurements during freeze – thaw cycles	Aktet, Journal of Institute Alb-Shkenca, https://alb-shkenca.org/	2015 / V. 8 /Nr. 2 / 110-114
6.	Shala B., Peci N., Sheremeti F.: Luvisole in Kosovo – age and climatic conditions of its formation	Aktet, Journal of Institute Alb-Shkenca, https://alb-shkenca.org/	2015 / V. 8 / Nr. 2 / 105-109
7.	Peci N., Shala B., Sheremeti-Kabashi F.: Spatial Analysis of coal seam in Sibovc south west coal deposit	Aktet, Journal of Institute Alb-Shkenca, https://alb-shkenca.org/	2015 / V. 8 / Nr. 2 / 100 - 104
8.	Shala B., Maliqi G., Sheremeti-Kabashi F., Peci N.: The impact of the energy complex “Kosovo A” in the pollution of groundwater	SGEM Conference Proceedings Link	2012 / 5 / 921-928
9.	Sheremeti-Kabashi F., Snethlage R., Shala B.: Determination of the pore size distribution in the weathered and fresh marble	Aktet, Journal of Institute Alb-Shkenca, https://alb-shkenca.org/	2012 / V. 5 / Nr. 2 / 179 -185
10.	Shala B. Sheremeti-Kabashi F.: Investigation of soil contamination at the former gasification plant site at Obiliq	Aktet, Journal of Institute Alb-Shkenca, https://alb-shkenca.org/	2012 / V. 5 / Nr. 3 / 403 - 411
11.	Sheremeti-Kabashi F., Snethlage R., Shala B.: Impact assessment of preservatives on Carrara marble	Acta Chimica Kosovica, No Link	2011 / 17 (1) / 34 - 45



11. Scientific Publications:			
No.	Name of author / authors / Title of paper	Journal name	Year /Volume / Pages
12.	Sheremeti-Kabashi F.: Untersuchungen der Gefügeanisotropie von Carrara-Marmor und deren Einfluß auf die Verwitterung, Diss., LMU Munich	600 Natural sciences and mathematics, Universitätsbibliothek München, Germany DOI: Link URL: Link	2003- / 141
13.	Sheremeti-Kabashi F., Sneath R.: Determination of structural anisotropy of carrara marble with ultrasonic measurements	9th International Congress on Deterioration and Conservation of Stone, Venice, Italy DOI: Link URL: Link	2000 / 1 / 247 - 253

12. Papers / Abstracts from National and International Conferences			
No.	Name of author / authors / Title of paper	Journal name	Year / Volume / Pages
1.	Shala B., Maliqi G., Sheremeti-Kabashi F., Peci N. Groundwater quality in the sulfide mineralization area in Peshter	II-st International Multidisciplinary Geosciences Conference IMGC 2020, 8 October, Mitrovica, Kosovo, www.imgc-2024/IMGC2020.pdf	Proceedings book 2020 / p. 49 - 54
2.	Peci N., Hoxha I., Sheremeti F., Shala B.: Using stream sediment data to determine geochemical anomalies for selected elements by statistical analysis in "Trepça mineral belt", Kosovo	I-st International Multidisciplinary Geosciences Conference IMGC 2019, 10-11 October, Mitrovica, Republic of Kosovo, www.imgc-2024/IMGC2019.pdf	Proceedings book 2019 / p. 144 - 151
3.	Peci N., Shala B., Sheremeti-Kabashi F., Asllani B.: Detection of geochemical anomalies for selected elements in stream sediments of the western and southwestern Kosova	Takimi i XI-të i IASH-së : Konferenca e Inxhinierisë dhe Teknologjisë së Informacionit Aktet, Journal of Institute Alb-Shkenca, https://alb-shkenca.org/	01 – 03 shtator 2016, Tiranë
4.	Sinani B., Elezaj Z., Peci N., Sheremeti-Kabashi F., Baruti B., Mulaj S.: Geostatistical analysis of Zhur dam and three dimensional interpretat: POSTER	Takimi i VI-të i IASH-së. Konferenca e Inxhinierisë dhe Teknologjisë së Informacionit https://alb-shkenca.org/	01 – 04 september 2011, Prishtina
5.	Sheremeti-Kabashi F. Fejza I.: Anwendung der Ultraschallmessungen zur Untersuchungen an Carrara Marmor	Geo-Mining Potentials – Strategy and their management International, No Link	2007 / I / 442 -446

12. Papers / Abstracts from National and International Conferences			
No.	Name of author / authors / Title of paper	Journal name	Year / Volume / Pages
6.	Sheremeti-Kabashi F., Klemm D. D.: Bestimmung der Orientierung von Calcitkristallen an Carrara - Marmor durch Ultraschall – Messungen	»Workshop Marmor als Werk- und Denkmalgestein« As part of the dissertation https://edoc.ub.uni-muenchen.de/1129/1/Sheremeti-Kabashi_Flurije.pdf	02.04 – 03.04. 1998 Göttingen, Germany

13. Training - courses	
Year	Training and courses
2005	English language Advanced courses in English: Volkshochschule Munich, German Englisch Mittelstufe 2 / English Intermediate 2
2003 - 2005	Trainee-Program in the field of Finance MEDIUS GmbH, Munich, Germany <i>Degree:</i> Investment Adviser <i>Highlights:</i> Banking and stock exchanges, financial services, insurance, real estate appraisal, natural disaster assessment (earthquakes, floods, volcanoes, etc.)
2000	Scanning electron microscope <i>Dipl. Mineral.</i> Klaus Rapp, Institut für Allgemeine und Angewandte Geologie, Munich, Germany <i>Highlights:</i> Microstructural investigations of rocks, crystal orientation and porosity visibility
1999 - 2000	Technical petrography <i>Dr. E. Wendler, Labor Dr. Wendler, Munich, Germany</i> <i>Highlights:</i> Laboratory experiments, Physical properties of rocks, analytical and statistical interpretation
1999	Quantitative optical microscopy <i>Prof. Dr. L. Masch and Prof. Dr. N. Koch, Ludwig – Maximilians – Universität München, Fakultät für Geowissenschaften, Munich, Germany</i> <i>Highlights:</i> Determination of optical axis of calcite crystals in marble, about 300 crystals for thin section

13. Training - courses	
Year	Training and courses
1997	<p>Conservation and restoration</p> <p><i>Prof. Dr. Rolf Snethlage, Bayerisches Landesamt für Denkmalpflege, Munich, Germany</i></p> <p><i>Highlights:</i> Application of different preservatives in stones and the assessment of their impact on sustainability</p>
1996 - 1997	<p>Ultrasonic tomography</p> <p><i>Dr. H. Ettel and Dr. H. Schuh, Labor Dr. Ettel / Dr. Schuh, Munich, Germany</i></p> <p><i>Highlights:</i> Application of ultrasonic measurements on the analysis of the microstructure and porosity of rocks</p>
1996	<p>German language</p> <p>Advanced courses in German, Goethe-Institut, Freiburg, and Albert-Ludwig Universität Freiburg, Germany</p> <p><i>Exam:</i> PNdS, Goethe-Institut, Freiburg and Albert-Ludwig Universität Freiburg, Germany</p>
1993 - 1994	<p>Microscopy of igneous and metamorphic rocks</p> <p><i>Prof. Dr. B. Lugović, Sveučilište u Zagrebu, Rudarsko – Geološki – Naftni Fakultet, Zagreb, Croatia</i></p> <p><i>Highlights:</i> Determination of igneous and metamorphic rock with a polarizing microscope</p>
1992 - 1993	<p>Microscopy of rock-forming minerals</p> <p><i>Prof. Dr. M. Vrklan, Sveučilište u Zagrebu, Rudarsko – Geološki – Naftni Fakultet, Zagreb, Croatia</i></p> <p><i>Highlights:</i> Optical properties of rock – forming minerals and their determination with a polarizing microscope</p>

14. Professional projects		
Project / Elaborate Title	Place	Year
<p>Project leader: “<i>Heavy metals pollution and ecological risk assessment of the Gračanica tailings landfill</i>”, funded by the Austrian Development Agency (ADA) and the Ministry of Education, Science, Technology and Innovation</p> <p>Ranked first by the jury headed by Prof. Bruno Sergi, “Harvard University”.</p>	FGJ, UIBM, Mitrovica	2024



14. Professional projects		
Project / Elaborate Title	Place	Year
<p>Project leader: “<i>Environmental geochemical research of the tailings landfill in Kelmend</i>”, funded by the Ministry of Education, Science, Technology and Innovation, Grant No.: 2–2450–12 i dt. 25/10/2022, Ranked first by Scientific Council of field “<i>Natural resources, Energy and Environment</i>”</p> <p>Author of the Final Report: “<i>Soil pollution with heavy metals</i>” (“<i>Environmental Geochemical research of the tailings landfill in Kelmend</i>”), “81 pp.”</p>	FGJ, UIBM, Mitrovica	2022 -2024
<p>Drafter of the Regulation for the Establishment of the Institute of Geosciences, in Faculty of Geoscience, “26 pp.”</p> <p>Implementation of the Concept for the opening and operationalization of 16 laboratories in the faculty</p>	UMIB, Mitrovica	2020 - 2021
<p>Author in the drafting of the Strategic Research Plan 2022 – 2026 - UIBM, “53 pp.”</p> <p><i>Objective:</i> The transformation of the University into a growing, progressive research center, the creation of Research Institutes, in particular in the Geosciences field in Kosovo (Geology, Minerals and Metallurgy sector), raising human capacities for research, raising and strengthening of partnerships, etc.</p>	UMIB, Mitrovica	2020 -2021
<p>Supply of Laboratory Equipment for the Faculty of Geosciences: UMIB – 97900-19-7341-1-2-1</p> <p>Contribution to the inventory of laboratories, MEST capital projects</p>	UMIB, Mitrovica	2019 - 2020
<p>Supply of Laboratory Equipment for the Faculty of Geosciences: UMIB – 979-18-022-121</p> <p>Contribution to the selection of specific equipment for laboratories, MEST capital projects</p>	UMIB, Mitrovica	2017 -2018
<p>Supply of Laboratory Equipment for the Faculty of Geosciences: UMIB – 979 17-023-12</p> <p>Contribution to the addition of laboratory equipment, MEST capital projects</p>	UMIB, Mitrovica	2016 -2017
<p>Supply of Laboratory Equipment for the Faculty of Geosciences: UMIB – 979-15-016-121-Lot-3</p> <p><i>Objective:</i> Contribution to the start and increase of dynamic investments in equipping laboratories with relevant instruments and apparatus, as a condition for the opening of the Institute, MEST capital projects</p>	UMIB, Mitrovica	2015 -2016



14. Professional projects

Project / Elaborate Title	Place	Year
<p>“Author of the project: "Establishment of the Central Scientific Research Laboratory” “presented as a Concept at the Faculty of Geosciences”, “19 pp.”</p> <p><i>Objective:</i> Planning organization of research infrastructure and laboratories in the Faculty of Geosciences, Equipment, modernization, inventory and setting up of new laboratories</p> <p>A collaboration with the Ministry of Public Administration and Ministry of Education, Science, Technology and Innovation</p>	FGJ, UIBM, Mitrovica	2016 -2018
<p>Scientific Associate in International project EU 496 EUROCARE-EUROMARBLE (Member of the project; 6 European countries: Germany, Italy, Austria, Sweden, France and Russia)</p> <p><i>Objective:</i> understanding of physical, chemical and biological processes, air pollution and climatic conditions that cause decay of European marbles in cultural heritage, preservation and conservation of marbles</p> <p><i>Dissertation in:</i> Ludwig – Maximilians - Universität München, Fakultät für Geowissenschaften,</p>	LMU - Munich, Germany	1996- 2002

15. Professional Commission (in the assessment and defense of "Bachelor" and "Master" theses)

No.	Level	Position/ Candidate / Year
1.	Master	<p>Mentor / Besarta Mangjollji / 2024, in process</p> <p><i>Research field:</i> “Soil contamination with heavy metals, tailings landfill in Kelmend”</p>
2.	Master	<p>Chairwoman / Jashar Fejzullahu / 2024</p> <p><i>Thesis:</i> “The hydrogeological and hydrological characteristics of the Trepca mine, Stan Tërg”</p>
3.	Bachelor	<p>Chairwoman / Rineta Prekadini / 2023</p> <p><i>Thesis:</i> “Calculation of hydraulic parameters of wells in Konjuh, Lipjan”</p>
4.	Master	<p>Chairwoman / Idriz Beqiri / 2022</p> <p><i>Thesis:</i> “Geostatistical analyzes and their application in the bauxite deposit, Volljakë, Klinë”</p>
5.	Bachelor	<p>Member / Egëzon Maliqi / 2021</p> <p><i>Thesis:</i> “The use of underground water in the village of Livoç, Gjilan”</p>



15. Professional Commission (in the assessment and defense of "Bachelor" and "Master" theses)		
No.	Level	Pozita / Kandidati / Viti
6.	Master	Chairwoman / Basri Osmani / 2021 Thesis: <i>"Determination of hydrogeological parameters and the possibility of using underground water in the locality Qyshk - Pejë"</i>
7.	Master	Member / Ilir Tahiri / 2020 Thesis: <i>"Determination of hydrogeological parameters and the possibility of using underground water in the locality of Kovragë - Istog"</i>
8.	Master	Chairwoman / Dinore Sylejmani/ 2019 Thesis: <i>"Determination of hydrogeological parameters and the possibility of using underground water in the Vitomiricë locality, Pejë"</i>
9.	Bachelor	Member / Jashar Fejzullahu / 2019 Thesis: <i>"Mapping of the Mazhiq-Stan Tërg segment"</i>
10.	Master	Chairwoman / Naim Çabra / 2018 Thesis: <i>"Hydrogeological characteristics of alluviums of the Nerodime river–Ferizaj"</i>
11.	Master	Member / Valbona Qallapeku / 2019 Thesis: <i>"Geological - hydrogeological study for the construction of the dam in Kuçica location, Skenderaj"</i>
12.	Bachelor	Member / Idriz Beqiri / 2018 Thesis: <i>"Multivariate analysis between selected research variables of the Bauxite Deposit in Voljakë of Klina"</i>
13.	Master	Member / Argjend Hajra / 2017 Thesis: <i>"Hydrogeological characteristics of the alluvium of the river Morava e Binçës - Gjilan"</i>
14.	Bachelor	Chairwoman / Dinore Sylejmani / 2016 Thesis: <i>"Geology and tectonic of the Livoç - Bresalcë region in the municipality of Gjilan"</i>
15.	Bachelor	Member / Behare Abazi / 2016 Thesis: <i>"The use of underground water in the Greme- locality, Ferizaj"</i>
16.	Bachelor	Chairwoman / Eset Musliu / 2016 Thesis: <i>"The influence of lithological and structural factors on the deposition of ore bodies in the Kizhnica deposit"</i>
17..	Bachelor	Chairwoman / Burbuqe Prekadini / 2015 Thesis: <i>"Geology and tectonic of the Volljakë -Ponorc area"</i>



15. Professional Commission (in the assessment and defense of "Bachelor" and "Master" theses)		
No.	Level	Pozita / Kandidati / Viti
18.	Bachelor	Member / Argjend Hajra / 2015 <i>Thesis: "Identification and analysis of groundwater pollution sources in the Lipjan area and protective measures"</i>
19.	Master	Member / Shpetim Hyseni / 2013 <i>Thesis: "Seismotectonic characteristics of the Republic of Kosovo"</i>
20..	Master	Member / Floriana Oshlani / 2013 <i>Thesis: "Geological-engineering research during the projection and construction of energy works in the district of Kastriot"</i>
21.	Master	Member / Ilmi Shabani / 2013 <i>Thesis: "Geological-technical characteristics of the city of Pristina"</i>
22..	Master	Member / Qazim Hyseni / 2012 <i>Thesis: "Structure and geochemistry of the Trepca region"</i>
23..	Bachelor	Member / Fadil Bislimi / 2012 <i>Thesis: "Geological-tectonic construction and practical use of quartz sand in Mirasal"</i>
24.	Bachelor	Chairwoman / Emine Hajdari / 2012 <i>Thesis: "Multivariate analysis between selected variables of geochemical measurements from rivers for the Mitrovica - Samadrexha volcanic complex"</i>
25.	Bachelor	Chairwoman / Fidan Ferati / 2012 <i>Thesis: "Landslides"</i>
26.	Master	Member / Berat Sinani / 2011 <i>Thesis: "Geological-engineering studies in the projection of the Zhur dam"</i>
27.	Master	Member / Afërdita Musliu / 2011 <i>Thesis: "The influence of water on the physical-mechanical properties of clays in the western sector of the surface mine "Kosova""</i>
28.	Master	Member / Shpresa Maliqi / 2011 <i>Thesis: "Environmental effects of hydrofilling in the Trepca mine in Stan Tërg"</i>
29.	Bachelor	Chairwoman / Shkurte Mehana / 2011 <i>Thesis: "Petro-structural properties in the locality of Mirashi K. K-Gjilan"</i>



15. Professional Commission (in the assessment and defense of "Bachelor" and "Master" theses)		
No.	Level	Pozita / Kandidati / Viti
30.	Bachelor	Chairwoman / Bahtije Zahiti / 2011 Thesis: "Soil erosion"
31.	Bachelor	Member / Afërdita Sfarçaj-Tahiraj / 2011 Thesis: "Groundwater and pollution"
32.	Bachelor	Chairwoman / Valentina Kahrmani / 2011 Thesis: "Land use and environmental problems"
33.	Master	Member / Bahri Sinani / 2010 Thesis: "The impact of the discharge of the waters of the "Trepça" Mine on the pollution of the "Trepça" river"

15. Additional information	
Others importance activities	<p>Since 1990 Visits at universities, institutes, museums, fairs and trade exhibitions of minerals, rocks and other geoscientific materials; in Ljubljana, Zagreb, Zurich, Freiburg, Munich, Vienna, Augsburg, Gottingen, Bremen, Hannover, Regensburg, Bamberg, Erlangen, etc.</p> <p>2025 Invite: 1-week lecture at the University of Bordeaux, France Course: Geochemistry, Environmental Geochemistry and Technical Petrography, Teacher mobility: Erasmus+ KA 171-HED-BA8843DA Programme, funded by the European Union</p> <p>2024 Organization of the discussion table, "Soil pollution with heavy metals", Faculty of Geoscience, UIBM, link Extent of information on the risk of heavy metals to community and persuading institutions to increase investments in mining sector projects</p> <p>2022 Discussion participation in international conference Kosova-Albania, "Innovations and challenges of the mining sector in international context", Prishtina</p> <p>2002 Participation in scientific days "Lebendige Erde", Geo- und Biowissenschaften in Forschung und Praxis München, Germany</p> <p>1998 Discussion participation in Eurocare Euromarble 496 Proceedings of the 9th Workshop, München, Germany</p>

15. Additional information			
Organizational skills and competences	<p><i>Personal and social competences:</i> Communication skills with colleagues and coworkers, flexibility, critical thinking, correctness and transparency in solving problems, intercultural competence</p> <p><i>Professional and academic competences:</i> Conceptual and logical thinking in planning and organizing scientific programs and projects, mastery of specific work bases, visual imagination, consistent realization of the goal, quality and willingness to perform work responsibly</p> <p><i>Motivation:</i> Increasing interest, initiative and curiosity for the development of new knowledge, the achievement of results and their implementation in meeting the social and economic requirements of society, continuously contributing to the improvement of the research profile in the faculty and university, the transfer of knowledge, skills, wisdom, norms and values between generations, increasing the funding of research projects, etc.</p>		
Computers skills and competences	MS Word, Excel, MS Outlook, Power Point		
Driver's license	Driving license, <i>category B</i>		
Language skills: (1 to 5: 1 lowest – 5 fluent)			
Language	Speaking	Writing	Reading
German	<p><i>Fluent knowledge</i> Studies and stay in Germany</p>	5	5
English	<p><i>Very good knowledge</i> Advanced courses in Munich, Germany English Intermediate 2</p>	4	4
Croatien	<p><i>Very good knowledge</i> Studies and stay in Croatia</p>	4	5
Serbian	<p><i>Very good knowledge</i> During education and studies in Mitrovica, Kosovo</p>	4	5
Slovenian	<p>Basic knowledge Family stay in Kamnik, Ljubljana, Slovenia</p>	3	4



15. Additional information	
Awards and gratitude	<p>2018 Gratitude, University "Isa Boletini", Mitrovica on occasion of 5th anniversary, for the academic contribution at the University</p> <p>1996 Fellowship Laureate "DAAD", Bonn, Germany for research work, dissertation at LMU-München</p> <p>1996 Fellowship Laureate "DAAD", Bonn, Germany for advanced intensive German language courses in Goethe-Institut-Freiburg and Albert-Ludwig-Universität Freiburg, Germany</p> <p>1990 Laureate of prize "Distinguished Student", University of Prishtina, Prishtina</p> <p>1985 Fellowship Laureate "Distinguished Student" for studies at the Faculty of Mining and Metallurgy, Mitrovica, University of Prishtina</p> <p>1985 Laureate of diploma "Distinguished student", Mathematical and natural science gymnasium "Silvira Tomazini", Mitrovica</p>
Scientific grants	<p>2024 Austrian Development Agency (ADA) and the Ministry of Education, Science, Technology and Innovation for the project: "Heavy metals pollution and ecological risk assessment of the Graçanica tailings landfill", Ranked first by the jury headed by Prof. Bruno Sergi, "Harvard University".</p> <p>2022 Ministry of Education, Science, Technology and Innovation for the project: "Environmental geochemical research of the tailings landfill in Kelmend", Ranked first by Scientific Council of field "Natural resources, Energy and Environment"</p>
Memberships	<p>Since 2008 Member of the Faculty Council Faculty of Geosciences, UMIB, Mitrovica</p> <p>Since 2019 Member of the Scientific Committee of the Conference IMGC Faculty of Geosciences, UMIB, Mitrovica</p>