

PERSONAL
INFORMATION

Kyvete Shatri



✉ k.shatri@ibcmitrovica.eu

Sex Female
| Date of birth 23/07/1980
| Nationality Kosovar

ACADEMIC DEGREE:

01 October 2008 until 20 September 2018	Assistant at Faculty of Education - University of Pristina, teaching subject in Bachelor and Master Programs.
20 September 2018 until 25 September 2023	Professor Assistant at Faculty of Education - University of Pristina, teaching subject in Bachelor and Master Programs.
25 September 2023 until now	Associated Professor at Faculty of Education - University of Pristina, teaching subject in Bachelor and Master Programs.

WORK EXPERIENCE

10 September 2015 until now	Junior Expert, Erasmus + Programme and Tempus No-544023 ,2015-2017 Design the MA programme for VET teachers in Faculty of Education, University of Prishtina
10 September 2012 until 22 October 2013	Junior Short-Term Expert (JSTE) GIZ, EuropeAid/130698/C/SER/KOS Design, develop and implement an in-service teacher training programme and professional development of teachers for priority learning areas and core subjects for primary, secondary education and VET sub-sectors.
November 2009 until January 2011	Coach/trainer, EXPIK, Prishtina, I worked as coach/trainer of the ECDL for teachers
September 2006 until September 2008	Professor for ICT course College "AGA XHITE, Ferizaj Teaching materials, and works with students
January 2006 to 1 October 2008	Professor for ICT course Gymnasium "Xhevdet Doda", Prishtina Teaching materials, and works with students

January 2006 until 28 September 2006	<p>Engineer NN "LLABJANI"- Construction Enterprise, Prishtina Employed as project leader in the field of telecommunications and was technically responsible for Electrotechnics. ,</p>
March 2005 until September 2008	<p>Assistant teacher for ICT NN "INXHINJERING SI"- Construction Enterprise, Istog Faculty of Education, University of Prishtina Employed as an Electronics Engineer in the field of telecommunications and computer science respectively, teaching materials, and works with students implementing projects in the telecommunications field.</p>
January 2015 until April 2015	<p>Project Non-Key Experts BE, Support during the development and implementation of research to assess the needs of teachers and Administrative and IT staff of the University of Prishtina for ICT and e-learning training</p>
June 2014 until December 2017	<p>Designer BE-TEMPUS Website development and maintenance: www.med-upr.org</p>
November 2016 until February 2022	<p>Head of Specialization: "Master of Teaching in Technology and ICT" University of Prishtina-Faculty of Education Compilation of lecture and exam schedules, as well as dealing with issues related to specialization</p>
May 2017 until July 2018	<p>External Expert KEC Conducting research "Teachers' Perceptions of the Use of Online Resources"</p>
01 May 2021- currently	<p>Member of the Governing Council of the Central University Library University of Prishtina</p>
22 February 2023 – currently	<p>Head of the Subject Teaching Department University of Prishtina – Faculty of Education</p>
	<p>Assistant teacher for ICT Faculty of Education, University of Prishtina</p> <ul style="list-style-type: none"> ▪ Teaching materials, and works with students

EDUCATION AND TRAINING

May 2022 – March 2023	"Competence Oriented Education (Learning Outcomes, Teaching and Assessment)"- Certificate LUMSA University, Rome, Italy
May 2022 – March 2023	"Social Dimension of Education" – Certificate LUMSA University, Rome, Italy
November 2021 – March 2023	"Research in Teacher Education" – Certificate University of Ljubljana, Faculty of Education, Ljubljana, Slovenia
April 2022 – March 2023	Supporting Students' Development and Effective Learning" – Certificate Tallinn University, Tallinn Estonia
April 2022 – March 2023	"Teacher Leadership and Teachers' Role in School" – Certificate Tallinn University, Tallinn Estonia
March 2015 – September 2017	"Teaching, Learning and Assessment" – Certificate University of Bedfordshire
06-09 June 2017	"Scientific Summer Symposium Research Workshops"- Certificate TLP-SP and IRDE
16 March 2017	"Hybrid Teaching for the 21 st -Century Classroom"- Certificate Arizona State University Melikian Center , CTE - University of Pristina
23 February 2017	"Mixed Methods Research and Cycles of Change Workshop"-Certificate INDIANA UNIVERSITY, CIEDR, University of Pristina
25-27 October 2016	"Coursesites: Online Course Management"- Certificate Arizona State University Melikian Center , CTE - University of Pristina
May 2015	Pearson test of English general (CEF B2)- Certificate "English knowledge: B2 level" Pearson Edexcel Level I Certificate in ESOL International (CEF B2)
28 April 2017	Doctor of Economics with a profile INFORMATION SYSTEMS MANAGEMENT," The necessity of integrating technology into the learning process, advantages and challenges. Case Study: Higher Engineering Education in Kosovo"- Kyvetë Shatri, Doctoral Thesis, European University of Tirana, Faculty of Economics and Information Technology, Tirana, 2017
1October 1999-22 June 2005	Graduate Electrical Engineer University of Pristina -Faculty of Electrical and Computer Engineering-Section of Computers and Telecommunication.
6-9 October 2012	Certificate KEC ,Kosovo "Using GEOGEBRA in teaching and learning of mathematics""
1-7 July 2010	Certificate South East European University and Université degli Study Roma Tre, Macedonia "Online Teaching and Learning. Theory and Practice."

- 1-30 August 2009 Certificated Trainer
EXPIK , Kosovo
"Europa Computer Driving Licence -ECDL"
- 1-30 June 2009 Certificate
Faculty of Education of UP's and Université degli Studi Roma Tre, Kosovo
"Improving teacher education"
- 1-2 May 2008 Certificate
MEST, Finnish Support to the Development of the Education Sector in Kosovo,
UNICEF and HANDIKOS, Kosovo
"Campaigns for raising awareness about disabilities and inclusion in education"
- 1 February -June 2007 Certificate
Kosovo Centre for Education, Kosovo
"Critical Thinking Reading and Writing"
- 1-30 May 2002 Certificate
Comtrade, Kosovo
" Course in computer assembling and software installation "
- 1-30 April 2002 Certificate
University of Pristina in cooperation with the Institute Joan Lluís Vives of Xarxa
University, Spain, Kosovo
" Networking with TCP/IP on Ethernet LAN and Data structures and object oriented
programming in C++."

PERSONAL SKILLS

Mother tongue(s) Albanian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1/2	C1/2	C1/2	C1/2	C1/2
Italian	B1/2	B1/2	B1/2	B1/2	B1/2

Computer skills ▪ Windows • Microsoft Word • Microsoft Excel • Microsoft Access • Microsoft Power Point • Front Page
• Internet • Geogebra • SQL • C++ • Matlab • XHTML • Java

Driving licence ▪ B

ADDITIONAL INFORMATION



Book: "Possibilities of interconnection the Local Area Network to the Internet", IWA Bogdani, Prishtina, 2006



Monograph: "The necessity of integrating technology into the educational process, advantages and challenges, case study, higher engineering education in Kosovo", IWA Bogdani, Prishtina, 2023

Scientific journal **Visual teaching and learning**, Ph.Dc. Kyvete S. Shatri, *Academic Journal of Business, Administration, Law and Social Sciences*, Vol. 1 No. 3 - November 2015 /page 108-114
https://www.worldcat.org/title/visual-teaching-and-learning-in-the-fields-of-engineering/oclc/7180734106&referer=brief_results

"The Education in Engineering Fields in front of Market Demands"- Ph.Dc. Kyvete S. Shatri, *European Journal of Open Education and E-learning Studies*, 2016, Volumi 1, pp 128-138, Rumani, <https://www.oapub.org/edu/>

"The use of Simulations for enhance of critical thinking of students in engineering fields" - Ph.Dc. Kyvete S. Shatri, *Academic Journal of Research and Reflection in Educational, Social and Communication Sciences*, 2016, Volumi IV, pp 348-352, Bratislava, Slovakia
http://www.skaponline.com/Articles/19/Images/31-07-2015/282169_Kyvete_Shatri_ISSN.pdf

The Use of Visualization in Teaching and Learning Process for Developing Critical Thinking of Students - Kyvete Shatri; Kastriot Buza, *European Journal of Social Sciences Education and Research*, 2017, Volumi 9 Nr.1, pp.71-74, Finlande
https://www.worldcat.org/title/the-use-of-visualization-in-teaching-and-learning-process-for-developing-critical-thinking-of-students/oclc/7376814490&referer=brief_results

Impact of the use of Simulation Packages on students' learning, Kyvete Shatri; Kastriot Buza, *International Journal of Mechanical Engineering and Technology (IJMET)*, 2018, Volumi 9 I2, pp.260-270, Indi ,
[Shatri, Kyvete - Author details - Scopus Preview](#)

Digital Technologies in Early Childhood: Attitudes and Practices of Parents and Teachers in Kosovo, M.Gjelaj, K.Buza, K.Shatri, N.Zabeli, *International Journal of Instruction*, January 2020, Vol.13, No.1 pp.165-184. [Shatri, Kyvete - Author details - Scopus Preview](#)

Coaching teachers to integrate technology: The effects of technology integration on student performance and critical thinking, H.Ismajli, A. Bytyqi-Damoni, K. Shatri, G. Ozogul, *Elementary Education Online EEO*, Vol,19, No.3 2020, [Shatri, Kyvete - Author details - Scopus Preview](#)

Teachers' Perception on the Benefits of Using Online Resources K. Shatri, K.Buza, F.Bunjaku, *International Journal of Emerging Technologies in Learning*, Vol 16, No 11 (2021)
<https://online-journals.org/index.php/i-jet/issue/view/665>, [Shatri, Kyvete - Author details - Scopus Preview](#)

Evaluating the Effect of Interactive Digital Presentations on Students' Performance during Technology Class, *Education Research International*, Vol.2022
<3337313.pdf> (hindawi.com) [Shatri, Kyvete - Author details - Scopus Preview](#)

The Role and Importance of ICT Courses in Improving the Learning Outcomes of Pre-Service Teachers A. Hoti, K.Shatri, *Academic Journal of Interdisciplinary Studies*, Vol.12 No.3.2023
[The Role and Importance of ICT Courses in Improving the Learning Outcomes of Pre-Service Teachers | Academic Journal of Interdisciplinary Studies \(richtmann.org\)](#)

Exploring Perspectives: The Virtual Classroom's Impact on Student Achievement from the Viewpoints of Both Students and Teachers Shatri, K., Kelmendi, J., *Journal of Social Studies Education Research*, 2023, 14(3) <https://www.scopus.com/authid/detail.uri?authorId=57200966213>

Conferences **Information technology in order to increase the quality of teaching Case study: Using the simulator at the Faculty of Electrical and Computer Engineering at the University of Prishtina (author)" Rethink the development and integration" Proceedings**

"The use of ICT in teaching in lower secondary schools in Kosovo (first author)" Ph.Dc. Kyvete Shatri ; Assoc.Prof.Dr. Bahtije Gerbeshi Zylfiu, September 2014, Albena Bulgaria, Page. 1003-1010
<http://connection.ebscohost.com/c/articles/117051137/use-ict-teaching-lower-secondary-schools-kosovo> ,
<http://sgemsocial.org/ssgemlib/spip.php?article630>

Using Educational Technologies to enhance learning of students at Faculty of Electrical and Computer Engineering at University of Prishtina (author), "SGEM International Multidisciplinary Scientific Conferences on Social Sciences and Arts" Education and Educational Research (Conference Proceedings), September 2015, Albena-Bulgaria, Page. 1400-1408, <https://sgemworld.at/ssgemlib/spip.php?article1504>

ANNEXES

