

EUROPEAN

CURRICULUM VIT AE FORMAT (English language)



PERSONAL DATA

Surname, name	Galić, Amira	
Address	Work:	Sveučilište u Mostaru, Građevinski fakultet, Matice hrvatske bb, 88000 Mostar, Bosna i Hercegovina
	Home:	Akademika Ivana Zovke 14, 88000, Mostar, Bosna i Hercegovina
Phone	+387 36355044	
Mobil phone	+387 63428116	
Fax	+387 36355001	
E-mail address	amira.galic@gmail.com	
Web address	http://www.gfmo.ba	
Nationality	Croatian	
	Croatia; Bosnia and Herzegovina	
Date of bird	18.02.1961.	
Gender	female	

WORK EXPERIENCE

-	
Dates	2016→
Occupation or position held	Associate professor
Main activities and responsibilities	Lecture, examination, evaluation, scientific and professional projects, congresses, consultations, seminars etc.
Name and address of employer	Faculty of Civil Engineering and Faculty of Natural Sciences of Mathematics and Education of the University of Mostar, Hrvatske mladeži bb, 88000 Mostar
	"The Basics of Geology and Petrography", "Rock Mechanics",
Type of business or sector	"Hydrogeology of Karst", "Applied Geology", "Mineralogy", "Petrology", "Mineralogy with Petrology" and "General Geology"
Dates	2011-2016
Occupation or position held	Assistant professor
Main activities and responsibilities	Lecture, examination, evaluation, scientific and professional projects, congresses, consultations, seminars etc.
Name and address of employer	Faculty of Civil Engineering and Faculty of Natural Sciences of Mathematics and Education of the University of Mostar, Hrvatske mladeži bb, 88000 Mostar
Type of business or sector	"The Basics of Geology and Petrography", "Rock Mechanics", "Hydrogeology of Karst", "Applied Geology", "Mineralogy", "Petrology", "Mineralogy with Petrology" and "General Geology"

Dates	2003-2011
Occupation or position held	Lecturer
Main activities and responsibilities	Lecture, examination, evaluation, scientific and professional projects, congresses, consultations, seminars etc.
Name and address of employer	Faculty of Civil Engineering of the University of Mostar, Hrvatske mladeži bb, 88000 Mostar
Type of business or sector	"The Basics of Geology and Petrography", "Rock Mechanics",

Dates	1994-2003
Occupation or position held	Senior assistant
Main activities and responsibilities	Exercises with students, scientific and professional projects, congresses, consultations, seminars etc.
Name and address of employer	Faculty of Civil Engineering of the University of Mostar, Hrvatske mladeži bb, 88000 Mostar
Type of business or sector	"The Basics of Geology and Petrography", "Rock Mechanics",

Dates	1991-1992
Occupation or position held	Senior assistant
Main activities and responsibilities	Exercises with students, scientific and professional projects, congresses, consultations, seminars etc.
Name and address of employer	Faculty of Mining and Geology of the University of Tuzla Univerzitetska 2, 75000 Tuzla,
Type of business or sector	"Mineralogy and Petrography", "Special mineralogy ",

Dates	1985-1991
Occupation or position held	Assistant
Main activities and responsibilities	Exercises with students, scientific and professional projects, congresses, consultations, seminars etc.
Name and address of employer	Faculty of Mining and Geology of the University of Tuzla, Univerzitetska 2, 75000 Tuzla,
Type of business or sector	"Mineralogy and Petrography",

EDUCATION AND TRAINING

_	
Title	Doctor of Technical Sciences in Geology
Date	28/01/2011
Institution	Faculty of Mining, Geology and Civil Engineering of the University of Tuzla
Place	Tuzla, Bosnia and Herzegovina
_	
Title	Magister of Technical Sciences in Geology
Date	03/10/2008
Institution	Faculty of Mining, Geology and Civil Engineering of the University of Tuzla
Place	Tuzla, Bosnia and Herzegovina
r	
Title	Graduate Engineer of Geology
Date	24/12/1984
Institution	Faculty of Mining and Geology of the University of Tuzla
Place	Tuzla, Bosnia and Herzegovina
-	

SPECIALIZATION

Title	Mineralogical and Petrographic Specialist
Date	09/05/1991
Institution	Faculty of Mining and Geology of the University of Tuzla
Place	Tuzla, Bosnia and Herzegovina

PERSONAL SKILLS AND COMPETENCES

Mother language	Croatian
Other language	
Language	English
Listening	(B1)
reading	(B1)
Verbal interaction	(B1)
Spoking production	(A2)
Writing	(A2)
5	
Language	Russian
Listening	(B2)
reading	(B2)
Verbal interaction	(B2)
Spoking production	(B2)
Writing	(B2)
Whiting	
SOCIAL SKILLS AND	Presentation skills, teamwork and communication experience,
COMPETENCE	working in different conditions and environments.
	Skills acquired through participation in scientific and professional
	projects, congresses, consultations, educational activities.
ORGANIZACIAL SKILLS AND	Organizational skills acquired through long-term work with students and colleagues on scientific and professional projects, congresses,
COMPETENCE	consultations, etc.
TEHNICAL SKILLS	Management of laboratory and field tests and work on the electron
AND	microscope. Skills gained during professional, research and
COMPETENCE	scientific projects and during specialization.
COMPUTER SKILLS AND	Skilful use of Microsoft Office tools (Word, Excel and
COMPETENCE	PowerPoint), use of RocLab applications, basic knowledge of
	AutoCAD applications, basic knowledge of graphic design
	applications (PhotoShop). These skills are acquired through education, through work experience and through literature.
ARTISTIC	Photography and drawing skills acquired through field work, literature
SKILLS AND	and free activities
COMPETENCES	
DRIVING LICENCE	"B" category
MEMBERSHIP IN	Croatian Mining and Geological Society Mostar
ASSOCIATIONS	Society for Geotechnics in Bosnia and Herzegovina
	International society for rock mechanics (ISRM)
ATTACHMENTS	1. List of academic papers
	2. List of major published papers
	3. List of major studies, projects, analysis and revisions
	 Scientific-research projects Editorial projects
	6. Organizational Projects
	7. Invitational lectures
	8. Other

1. LIST OF ACADEMIC PAPERS

- GALIĆ, A.," Mineralogical-Sedimentology researches of sediments "PK Dubrava", specialist thesis, Faculty of Mining and Geology of the University of Tuzla
- GALIĆ, Á., "Hydro geological researches by the construction of hydro technical objects in the river basin of Tihaljina-Mlade-Trebižat", master thesis, Faculty of Mining, Geology and civil engineering of the University of Tuzla, 2008.g.
- GALIĆ, A., "Hydrogeological Conditions of the Area of Water Reservoirs in Western Herzegovina" doctoral thesis, Faculty of Mining, Geology and civil engineering of the University of Tuzla, 2011.

2. LIST OF MAJOR PUBLISHED PAPERS

a). Papers published in the proceedings of international scientific conferences

- Šaravanja, K., Galić, A. (2001): STONE'S RESOURCES AND PROPERTIES INHERZEGOVINA REGION FOR THE RECONSTRUCTION OF THE ARCHITECTURAL HERITAGE, Seminar on Restoration Principles in Počitelj, The Swedish Foundation for Cultural Heritage without Borders, Počitelj-Čapljina, IX. 2001.
- Marijanović, P., Prskalo, M., Galić, A. (2005) GEOLOGICAL, GEOMORPHOLOGICAL AND GEOMETRIC FEATURES OF NATURE PARK BLIDINJE; The first international symposium of Blidinje 2005.
- Prskalo, M.; Galić, A., Marijanović, P. (2006): GLACIAL AND FLUVIO GLACIAL MATERIALS FROM BOSNIA AND HERZEGOVINA. 5-th Pan – European Conference in Planning for Minerals and Transport Infrastructure, proceedings – First Book, Sarajevo 2006., 494 – 503.
- Galić, A., Marijanović, P., Prskalo, M. (2007): INFLUENCE OF GEOLOGY ON THE ECOLOGICAL SENSITIVITY BACK AND COAST OF NEUM; International Scientific and Professional Conference: Fisheries in Hydrocarbons Possibility of Management and Environmental Protection, Neum 2007.
- Prskalo, M., Marijanović, P., Galić, A. (2007): NEUM ECOLOGICAL SYSTEM AND ANTHROPOGENIC IMPACTS; International Scientific and Professional Conference: Fisheries in Hydroreservoar - Possibility of Management and Environmental Protection, Neum 2007.
- Galić, A. (2008): GEOLOGICAL HERITAGE OF THE NEUM BACK AND THE COAST; 5th International ProGEO Symposium on Conservation of the Geological Heritage and ProGEO Working Group 1 Annual Meeting, 1st - 5th October 2008, Rab Island, Croatia.
- Galić, A., Prskalo, M. (2009): THE INFLUENCE OF HYDROGEOLOGICAL FACTORS ON ECOLOGICAL SENSITIVITY WATHERFALL KRAVICA AREA; I. International Geographical Symposium "Transforming the Rural Areas in the Conditions of Transition and Integration into the European Union" Kupres, 2009.
- Galić, A., Prkalo, M.(2009): EXAMINATION OF COEFFICIENT OF FILTRATION IN QUATERNARY SEDIMENTS OF THE KARSTIC WATERCOURSE TIHALJINA-MLADE-TREBIŽAT; the International Conference on Sustainability of Karst Environment – Dinaric Karst and Other Karst Regions (Plitvice Lakes, Croatia, September 23-26, 2009).
- Prskalo, Z., Galić, A., Prskalo, M.(2009): WATER ACCOUNTING FOR THE NATURAL AND DEVELOPED STATE OF THE KARSTIC FIELD OF MOSTARSKO BLATO; the International Conference on Sustainability of Karst Environment – Dinaric Karst and Other Karst Regions (Plitvice Lakes, Croatia, September 23-26, 2009).
- Prskalo, M., Galić, A., Marinčić, J. (2009): GEÓTECHNICAL CHARACTERISTICS OF THE AREA OF FUTURE MHPP "KRAVICE"; Rock Engineering in Difficult Ground Conditions (Soft Rock and Karst); ISRM Regional Symposium EUROCK 2009 (Cavtat, Croatia, oktober 29-31, 2009)
- Lukić, I., Zovko, D., Marijanović, P., Galić, A. (2010): DESIGN AND EXECUTION OF THE PRIMARY SUPPORT SYSTEM OF THE HEPP MOSTARSKO BLATO HEADRACE TUNNEL ISRM Regional Symposium EUROCK 2010 (Lausanne Switzerland 15-18jun, 2010)
- Galić, A.; Prskalo, M. i Marinčić, J.: GEOLOGICAL, HYDROGEOLOGICAL ANDGEOMETHANICAL
- FEATURES SOUTHWEST BORDER BLIDINJE ", International Symposium Blidinje 2015 Proceedings ISSN 1512-9322 (p. 55th-71st) Blidinje 2015
- Prskalo, M., Galić, A. (2016): TUFFA ON THE WATERFALL RIVER TREBIŽAT, Proceeding: 6TH International Conference Civil Ingeneering-Scienc and Practice, Žabljak 7-11 march 2016

b). Papers published in the proceedings of domestic scientific conferences

- Marijanović, P., Galić, A., kustura, M. (2003): MORPHOLOGICAL AND HYDROGEOLOGICAL FEATURES OF THE MOST IMPORTANT SPELEOLOGICAL FACILITIES IN THE AREA OF NERETVA AND TREBIŠNJICA; Scientific Symposium with International Participation:
- "Water in the Drainage Basin of Cetina, Neretva and Trebišnjica" Neum 2003.
- Marijanović, P., Galić, A., STONE AS THE BASIC CONSTRUCTION MATERIAL OF THE CHURCH IN ŠIROKI BRIJEG AND THE SIMBOLICS OF IT; Scientific expert meeting: 100 years of church at Široki Brijeg "Široki Brijeg 2006.
- Galić, A., Prskalo, M., Marinčić, J., COMPLEX ANALYSIS OF FEATURES OF AREA KRAVICE WATERFALLS; III Geological Survey of BiH with International Participation, Neum 2008.
- Marinčić, J., Galić, A., Prusina, Z., Glamuzina, G., GEOLOGICAL AND HYDROGEOLOGICAL CHARACTERISTICS OF AREA GRADNIĆI-PAOČA IN THE MUNICIPALITY OF ČITLUK; III Geological Survey of BiH with International Participation, Neum 2008.
- Prskalo, M., Galić, A., Marinčić, J. (2013): "ENGINEERING AND GEOTECHNICAL
- CHARACTERISTICS OF FLYSCH FORMATIONS IN HERZEGOVINA" a proceedings from the Geotechnical Society in Bosnia and Herzegovina; Jahorina GEO-EXPO2013 (May 31 - June 26, 2013)
- Galić, A., Prskalo, M. (2013): "TUFFA STONE THAT FLOWS", proceedings of the 1st Symposium Hercegovina Stone Country; Mostar Posušje 2013 (str.131 145)
- Galić, A., Prskalo, M., Glibić, M., (2015): "CHURCH IN BLAGAJ" 2nd Symposium "Hercegovinazemlja kamena", ISSN 2303-5153 (pp. 117-130) Posušje 2015
- Prskalo, M., Galić, A., Primorac, A. (2017): PROTECTION OF FOUNDATION PIT IN EMBEDDED WALL I ANCHORS. Proceedings: 5. GEO-EXPO 2017. Sarajevo 26-27. 10.2017.g.

c). Papers published in foreign publications

 Bonacci, O. Željković, I., Galić, A. (2012): KARST RIVERS 'PARTICULARITY: AN EXAMPLE OF DINARIC KARST (CROATIA / BOSNIA AND HERZEGOVINA) Environmental Earth Science; September 2013, Volume 70, Issue 2, pp. 963-974

d). Papers published in domestic publications

- Marijanović, P., Prskalo M., Galić, A. (2000): RESULTS OF THE INVESTIGATION OF "MOSTARSKO BLATO"; Mining Geological Bulletin no. 4, Mostar 2000.
- Marinčić, J., Galić, A. (2002) HYDROGEOLOGICAL CHARACTERISTICS OF ROTIMLJA AND HODOVO AREAS; Mining Geological Bulletin No.5-6, Mostar 2002
- Galić, A. (2011) HYDROGEOLOGICAL CONDITIONS OF WATER RESERVOIRS AREAS IN WESTERN HERZEGOVINA, e-BOOKS No.1, ISSN 2232-9080, 2011.
- Marinčić, J.; Galić A. and Šerifović, E.: "HYDROGEOLOGICAL AND HYDROLOGICAL CHARACTERISTICS OF THE DUVANJSKO FIELD IN THE CONTEXT OF THE WAVE OF FLOOD FROM JANUARY 2010" e-Proceedings of the Faculty of Civil Engineering, Mostar University, No.3; June, 2012. ISSN 2232-9080
- Galić, A., Prskalo, M. (2013): "SEDRA STONE THAT FLOWS", proceedings of the 1st Symposium Hercegovina Stone Country; Mostar Posušje 2013 (p.131-145.) And e-BOARD (electronic project papers of the Faculty of Civil Engineering) No.6, Mostar, December 2013.
- Galić, A., Prskalo, M., Glibić, M., (2015): "CHURCH IN BLAGAJ" e-Proceedings of the Faculty of Civil Engineering, University of Mostar, No. 9; June, 2015. ISSN 2232-9080
- Galić, A. (2015): HYDROGEOLOGICAL CHARACTERISTICS OF SOME LOCATIONS IN THE AREA OF TIHALJINA-MLADE-TREBIŽAT, Proceedings of the Faculty of Civil Engineering, University of Mostar, year 4, no. 4 (2015) ISSN 1512-9322 (pp. 143-151) Mostar 2015
- Galić, A. (2015): "THE ROLE OF LITHOLOGY, TECTONICS AND WATER IN THE GENESIS OF KARST" Proceedings (Electronic Works in the Faculty of Civil Engineering of the University of Mostar) No. 10; December 2015.g. ISSN 2232-9080
- Galić, A. (2017): REVIEW OF THE BOOK "MORPHOLOGICAL FEATURES AND LEGENDS OF THE NERETVA RIVER". Hum's Proceedings XVII "In its vicinity one could grow" Faculty of Civil

Engineering, University of Mostar, Matica hrvatska-branch Stolac, Neum Museum and Gallery; Mostar-Stolac-Neum, 2017.

 Galić, A., Burić, M. (2017): ANALYSIS OF CONDITION OF DISCONTINUITY IN ACCESSION TUNNEL OF HE RAMA, Proceedings of the Faculty of Civil Engineering, Mostar, year 6, no. 13 (2017) ISSN 2232-9080 (pp. 56-76) Mostar, June 2017.

e). Reviews

• Bilopavlović, V .: Decorative stone in Herzegovina, Faculty of Civil Engineering, Mostar, 2017.

f). Books, scripts, various publications, chapters in the book

- Marijanović, P., Galić, A. "Rock mechanics" script for internal use, 1999.
- Marijanović, P., Galić, A., Prskalo, M., Chapter "Geological and Geomechanical Characteristics of Blidinje Nature Park" in the book "Blidinje Nature Park Monography"
- Marijanović, P., Galić, A., chapter "Stone as the Fundamental Construction Material of the Church in Široki Brijeg and its Symbolism" in the book "The Hundred Years of the Church on Široki Brijeg 1905-2005"
- Galić, A., Prskalo, G. "Fundamentals of hydrogeology and karst hydrology" University of Mostar, 2016

3. LIST OF IMPORTANT STUDIES, PROJECTS, ANALYSIS AND REVISIONS

- Geomechanical examinations for HE Mostarsko blato, 2000.g.
- Hydrogeological study: HE Mostarsko blato; 2004 / 5.g.
- Feasibility Study of MHE Kravice and Stubica, 2008
- Analysis of the condition of the riverbank and the banks of the Neretva River on the Počitelj-RH section, Hydrological analysis, 2008.
- Feasibility Study of MHE Vrilo Ričina, 2009.g.
- Member of the Revision Team of the Idea Project of VE Mesihovina 2012.
- Preparatory geotechnical study of VE Poklečani 2012 / 2013.g.
- Member of the Revision Team of the Lašva-Donji Vakuf Fast Road Project, 2011/12/13/14
- Member of the Revision Team of the Ideal Highway Project on Corridor VC shares Tarčin-Konjic, 2011/12/13/14
- Member of the Revision Team of the Ideal Motorway Project on Corridor Vc, Počitelj-Bijača Section, Suburban Počitelj-Zvirovići; 2014
- Member of the expert commission for revision of the Elaboration on categorization, classification and budget of reservoirs of underground drinking water of alluvium of the railway, wells TB-1 and TB-2, llidža; 2016
- Member of the expert commission for revision the Elaboration on categorization, classification and budget of reservoirs of potable water springs of source "BO" at the locality of Banja, Municipality of Kreševo; 2017

4. SCIENTIFIC-RESEARCH PROJECTS

- UNESCO BiH, Scientific and Research Project "Systematic Development of the Coast and Marine Resources of BiH" 2002.
- DAAD Scientific-research project "Akademischer Neuaufbau SOE" (DAAD Project "Academic Reconstruction of South-East Europe" 2002-2003
- Agroeconomic Study and Idea Solution for Irrigation of the Imotsko-Bekijsko Field Conceptual projektas part of the project "Sustainable Water Resources Utilization of the Imotsko-Bekijsko Field. 2014
- Suistanable use of water resources in Imotsko-Bekijsko field Project 2014, IPA 2007-2014 Crossborder Cooperation Program Croatia-Bosnia and Herzegovina, funded by EU, member of the working team
- Ballast water management system for Adriatic Sea protection (BALMAS) 1.11.2013 31.3.2016.
 Project number: 1 pp / 0005 IPA Adriatic Cross-border Cooperation Program 2007

- 2013, a member of the working team.

5. EDITORIAL PROJECTS:

- Member of the Editorial Board of Proceedings of Works 1. Symposium of Hercegovina Stone Country; Mostar - Posušje 2013.
- Member of the Editorial Board of Proceedings of Works 2. Symposium Herzegovina Stone Country; Posušje 2015.
- Member of the Editorial College of e-Proceedings of the Faculty of Civil Engineering of the University of Mostar ISSN2232-9080 COBIC
- Member of the editorial board of the e-journal of the Geotechnical Society of BiH "Geotehnika" ISSN 2303-8403
- Member of the editorial course of the proceedings of the Faculty of Civil Engineering of the University of Mostar, year 4, no. 4 (2015) ISSN 1512-9322; Mostar 2015.g.

6. ORGANIZATIONAL PROJECTS:

- Member of the organizing team (manager) 1. Symposium Herzegovina Stone Country; Mostar Posušje 2013.
- Member of the organizing team 2. Symposium Herzegovina Stone Country; Posusje 2015.
- Member of the organizing committee 1. Geology consultations, Mostar, September 2017.

7. CURRENT LECTURES:

- Marijanović, P. and Galic, A .: "Geomechanical Research of the Mostarsko Blato", Scientific Faculty of the Faculty of Civil Engineering, Mostar, December 6, 2000.
- Galić, A .: "Hydrogeological conditions of aquatic accumulation areas in western Herzegovina", Scientific Faculty of Civil Engineering, 20 April 2011.

8. OTHER

- Member of the Commission for the Certification and Equivalence of Foreign Educational Documents at the Faculty of Civil Engineering, University of Mostar
- Member of the Board for Quality Assurance and Promotion at the Faculty of Civil Engineering, University of Mostar
- Representative of the Faculty of Civil Engineering of the University of Mostar at the Center for Lifelong Learning at the University of Mostar