

PERSONAL INFORMATION



Jasemin Hodja Djafer

 Nr.65, Borce Jovanoski. Gostivar, 1230
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 hoca.yasemin@vizyon.edu.mk

Sex F | Date of birth 23/05/1989 | Nationality Macedonian

POSITION

Faculty of Engineering and Architecture - Research assistant

WORK EXPERIENCE

September 2016 - Present

Ressearch assistant

International Vision University - Faculty of Architecture, Gostivar

October 2014 - May 2018

Architect

Megaplan Projektim, Gostivar

September 2015 - July 2016

Ressearch assistant

FON University - Faculty of Architecture, Skopje

October 2014 - July 2015

Ressearch assistant

MIT University - Faculty of Architecture, Skopje

EDUCATION AND TRAINING

October 2018 - Present

Phd Student

SS. Cyril and Methodius University - Faculty of Civil Engineering, Skopje

Study program: Construction, Field of research : Earthquake Engineering

October 2011 -May 2014

Master of Architecture

SS. Cyril and Methodius University - Faculty of Architecture, Skopje

October 2008 - June 2011

Architecture

SS. Cyril and Methodius University - Faculty of Architecture , Skopje

PERSONAL SKILLS

Mother tongue(s) Turkish

Other language(s)

English

Macedonian

Albanian

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	B2
Certificate - University "St. Cyril and Methodius "Faculty of Philology" Blaze Koneski "Skopje					
Macedonian	C2	C2	C2	C2	C2
Albanian	C1	B2	C1	C1	B2

- Communication skills**
- Excellent communication skills gained through my experience as a teaching assistant at faculty of architecture of the International Vision University, as well as through teaching activities carried out as Phd candidate at faculty of civil engineering of the SS.Cyril and Methodious University - Skopje.
- Job-related skills**
- Good analytical and observational skills - currently working on academic research as a Phd candidate
- Computer skills**
- Autodesk : AutoCad
 - Graphisoft: ArchiCad
 - SketcUp
 - Microsoft Office: Word, Exel, Powerpoint, Outlook
 - Adobe Photoshop
- Driving licence**
- B

ADDITIONAL INFORMATION

Publications

Hoca Y. (2019). "Tanzimat Period Clock Towers in Rumelia", XI. Uluslararası Sinan Sempozyumu Bildiri Kitabı, Edirne.

Hoca Y., Fidani D. (2020). "Tanzimat Dönemi Rumeli'deki Eğitim ve Kültür Yapıları", 18. Uluslararası Türk Dünyası Sosyal Bilimler Kongresi - Bildiri Kitabı 12-14 Aralık 2020, İstanbul.

Hoca Y. (2020). "Typological Classification of Existing Masonry Structures in Debar, Gostivar and Kicevo -North Macedonia". UBT 9thInternational Conference - International Conference on Civil Engineering, Infrastructure and Enviroment, Conference Book of Proceedings, Kosovo.

Fidani D., Hoca Y. (2020). "Managening Water Resources for Sustainable Cities". 1. Uluslararası Sürdürülebilir Şehirler Sempozyumu - Tam Metin Kitabı

Presentations

OIKONET (2019): Typological Classification of Existing Masonry Structures for Seismic Vulnerability Assesment;

XI. Uluslararası Sinan Sempozyumu (2019): Tanzimat Period Clock Towers in Rumelia;

International Conferences on Science and Technology ICONST (2019): Enerji Etkin Tasarımda Akıllı Cephelerin Rolü;

18. Uluslararası Türk Dünyası Sosyal Bilimler Kongresi 12-14 Aralık 2020: Tanzimat Dönemi Rumeli'deki Eğitim ve Kültür Yapıları;

Conferences

1.International Sustainable Cities Symposium - ISCS (2020): Managening Water Resources for Sustainable Cities;

UBT 9th International Conference on Bussiness, Technology and Innovation – 30-31 October 2020, Kosovo: Typological Classification of Existing Masonry Structures in Debar, Gostivar and Kicevo - North Macedonia;

II. Uluslararası Osmanlı İzleri Sempozyumu 17-18 Aralık 2021: Kuzey Makedonya'da Kent Simgesi Olarak Osmanlı Dönemi Saat Kuleleri;

Memberships

Chamber of certified architects and certified engineers - North Macedonia