

Summer Field School [Online] on MOUNTAIN ECOSYSTEMS AND RESOURCE MANAGEMENT Ivano-Frankivsk Region, Ukraine :: 19-28 September, 2021

DELEGATE PARTICIPANT'S PROFILE



Ms. Alema Puzovic

Student, Urban Agriculture course
Department of Plant Production
Faculty of Agriculture and Food Sciences University of
Sarajevo

Sarajevo, Bosnia & Herzegovina

Tel: +387603237703

E-mail: alema.puzovic@ppf.unsa.ba

Highest Education

Masters in Urban agriculture

Personal Statement

Masters in Economics of Agriculture and Food Sciences Dear colleagues! Further I would like to say a few words in order to present myself as the delegate participant for the forthcoming Summer School on 'Mountain Ecosystems and Resource Management'. I have always enjoyed studying about natural sciences, so I've decided to pursue with those subjects at a degree level as a student of Faculty of agriculture and food sciences, UNSA. From 2015 until 2019 I attended Bachelor's programme in Economics of agriculture and food sciences. In October 2019 I defended Bachelor's thesis "Business models of Urban agriculture in Bosnia and Herzegovina" and obtained my Bachelor's degree. After that, I decided to be ambitious and combine my passion for Urban agriculture and Economics and Management, so I signed for two Master programmes at the same time, one of them being the same as my Bachelor's programme - Economics of agriculture and food sciences, and the second one being Urban agriculture, which made me become a member of the first generation of the latter mentioned Master's programme. Currently, I am attending the Erasmus+ student exchange

programme at South Westphalia University of applied sciences in Soest, Germany, while working on my Master thesis "Generation Z shaping Urban agriculture development in emerging markets – insight from Bosnia and Herzegovina".



Summer Field School [Online] on MOUNTAIN ECOSYSTEMS AND RESOURCE MANAGEMENT Ivano-Frankivsk Region, Ukraine :: 19-28 September, 2021

	My academic interests include urban agriculture and
	economics and management in agriculture.
Paper/Presentation Title	The Rise of Urban Agriculture - Z Generation Perception from
(Unpublished Research or	Bosnia And Herzegovina
Review or Field Work)	
Keywords	Urban agriculture; Z generation; Development; New markets;
	Business models
Abstract (100-300 words)	Strong urbanisation trends followed by periodical food
	supply chain shortages/failures motivate (peri)urban
	population and initiatives to produce, process and deliver
	enough quantity and quality food. Besides, high-level policy
	processes and events/initiatives such as UN-HABITAT, FAO,
	Food for the cities, MUFPP, RUAF, PURPLE create enabling
	environment for urban agriculture initiatives, resulting in
	strong development and high attractiveness of urban
	agriculture and short food supply chains. One question arises,
	is UA policy-led development sustainable? The sustainability
	of UA future will strongly depend on the attitudes of young
	people, future consumers and activists which are facilitators
	of consumers' perception change that is necessary for stronger
	urban agriculture development. The youth population tends
	to be more productive, as well as more open to new ideas,
	they are greater risk-takers and therefore more innovative.
	Therefore, this study aims to identify attitudes, behavior and
	intention of youth people by using the Theory of Planned
	Behavior. Understanding the attitudes and motivation of this
	specific group will enrich the knowledge base and provide
	evidence to estimate urban agriculture opportunities and
	challenges shaped by consumers/market behaviour. At the
	same time, it will provide insights necessary to create better
	public policy that can give stronger impetus for urban
	agriculture development in emerging markets such as
	Bosnian and Herzegovinian.
	Doorman and ricizegovinum.