

# BUGI Project Activities

## UNSA

Finale Conference of the Erasmus+ project

586304-EPP-1-2017-BA-EPPKA2-CBHE-JP

Sarajevo, Bosnia and Herzegovina

07. October , 2021

# ✓ Curriculum development, accreditation and students enrolment

- New curriculum of Master Study Program in UA was developed. The experience from the study visits was used for development of draft of curriculum (UA).
- Program has been licensed by respective ministries of Education for University of Sarajevo (UNSA) in 2019
- UNSA (B&H) has enrolled 12 students (8 in 2019 and 4 in 2020) up to now. It is planned to enrol at least 5 students in 2021/2022.
- Introduction and promotion of UA and Project was organized through Green Entrepreneurship e-Portal in May 2021
- UNSA Team organized an on-line promotion of UA Master program in March 2021 for 1<sup>st</sup> cycle students, stakeholders and wider community.
- Open days and in-site visit to Greenhouse were organized in April/May 2021 in line with epidemiological recommendations.

# LLL program accreditation process and implementation



- UNSA has signed agreement with SERDA (Sarajevo Economic Region Development Agency) about realization of LLL program (with approval by EACEA).
- LLL is developed and it was licensed by respective ministries of Education for University of Sarajevo (UNSA) in June of 2019
- SERDA - Public announcement for participants, 30.07.2021. (<https://serda.ba/bs/novosti/javni-poziv-za-program-obuke-odraslih-za-zanimanje-bastovan-urbane-poljoprivrede-iz-oblasti-urbana-poljoprivrede/3700>)
- LLL programe implementation: 16.09.2021. (<https://serda.ba/bs/novosti/erasmus-western-balkan-urban-agriculture-initiative-bugi-lll-program/3702>)
- LLL Programe: 6 moduls, 25 - 30 participants per module

# Purchase and installation of equipment

- UNSA installed Greenhouse and it is in use by students enrolled in UA Master Program and LLL Program.
- UNSA installed Open-source electronic prototyping platform with various microcontrollers (according to ICT module design)
- UNSA: computer equipment purchase is finished and it is in use
- UNSA: The Green Entrepreneurship software and application for farmers were developed and in use

# Development of teaching/training tools

- UNSA has developed and printed teaching material for all subjects for Master study Program (25 subjects)
- UNSA has developed and printed teaching material for all modules of LLL Program (10 modules)
- All course materials are posted on project website.
- DL: MOODLE and Moodle Guide is developed and posted on website, too.

# Study visits

- Bologne, 2018: 4 participants
- Dortmund, 2018: 5 participants
- Ljubljana, 2018: 5 participants
- Venice, 2018: 6 participants
- Pordenone, 2019: 3 participants
- Berlin, 2019: 8 participants
- Ljubljana, 2021: 6 participants

# Dissemination Strategy



- Develop, promote and administrate project logo, websites and social medias pages (<https://www.bugi.unsa.ba/> )
- Promote and maintain ongoing communication at local, regional and international level with potential beneficiaries;
- Organize general UA and alternative marketing and sales channels (e.g. CSA, farmer markets, box schemes / delivery services, care farming, rent-a-field concepts, etc.) trough GREEN ENTREPRENEURSHIP E-PORTAL AND ANDROID APPLICATION (<https://greenentrepreneurship.bugi.unsa.ba/>)
- Info Day, was organised at PPF UNSA, 28.12. 2018.
- Open day/Open Door was organised at PPF UNSA, 26.05.2021.
- Presentation of the GREEN ENTREPRENEURSHIP E-PORTAL AND ANDROID APPLICATION, was organised at PPF UNSA, 27.05.2021.
- Dissamination trough Farmer.ba e-portal
- UNSA has developed and printed teaching material for all modules of LLL Program (10 modules)
- All course materials for Master Program are posted on project website.
- DL: MOODLE and Moodle Guide is developed and posted on website, too.

# Dissemination Strategy



- Scientific contribution:
  - two presentation at the 30th INTERNATIONAL SCIENTIFIC-EXPERT CONFERENCE OF AGRICULTURE AND FOOD INDUSTRY, 26. do 27. septembra 2019, PPF UNSA,
    - **URBAN FARMING'S CONSUMER PREFERENCES SURVEY IN WESTERN BALKAN** (Pölling B., Glamočlija P., Drkenda P. )
    - ENTREPRENEURIAL EDUCATION SKILLS IN URBAN AGRICULTURE OF BOSNIA AND HERZEGOVINA (Mujčinović A., Čadro S., Uzunović M., Makaš M., Glamočlija P., Drkenda P.)
  - presentation at the 31st INTERNATIONAL SCIENTIFIC-EXPERT CONFERENCE OF AGRICULTURE AND FOOD INDUSTRY, 27. do 28. septembra 2021, Ege University Izmir: Generation Z Shaping Urban Agriculture Development in Emerging Markets – Insight From Bosnia And Herzegovina, Alen Mujčinović, Puzović Alema, Aleksandra Nikolić
  - Urban agriculture in transition economies - perspectives and limitations – Case study of Bosnia and Herzegovina, Djekic, I., Leal, W., Smetana, S., and Kovaleva, M. (Ed.) Handbook of Climate Change Across the Food Supply Chain. Nikolić, A., Uzunović, M., & Mujčinović, A. (ongoing publication)
- Final Conference, 7-8.10.2021., PPF UNSA



# Project management



- ✓ 6.1. Project management procedures
- ✓ Kick of Meeting, Donja Gorica, December, 2017
- ✓ 1th SC &QAC Meeting, Bologne, May, 2018
- ✓ 2nd SC &QAC Meeting, Pristina, November, 2018
- ✓ 3th SC &QAC Meeting, Sarajevo, June, 2019
- ✓ 4th SC &QAC Meeting, Berlin, November, 2019
- ✓ Skype Meeting, july, 2019
- ✓ Google Meet Meeting, 25.01.2021.
- ✓ Google Meet Meeting with Giulia Moro, 05.02.2021.
- ✓ 6.3. Management and report on the project activities
- ✓ 6.4. Project finance and administration

# Next step for sustainability

- “International Credit Mobility, Project 2020” Project number: 2020-1-DE01-KA107-005594, SWUAS University