"STEM EDUCATION BASICS AND DIGITAL WORK OPPORTUNITIES BASED ON STEM EDUCATION"



This TC is intended for youth workers and other professionals who have previous experience in local youth work activities, and are starting to implement educational activities in the fields of STEM education and digital entrepreneurship.

What will the tc look like?

By introducing participants to the foundations of STEM and digital work opportunities such as virtual assistance, no-code programming, and self-employment in the digital space, this training goes beyond traditional learning. It aims to empower youth workers and educators to foster innovation, adaptability, and practical knowledge among young people, preparing them for the changing labour market. Through team building, career exploration, and the development of follow-up activities, this course encourages youth workers to create impactful educational opportunities that truly make a difference and empower young people to further explore digital work opportunities.

The training course is developed in line with Youth Goal 7: Quality Employment for All and contributes to:

- 1. Ensuring equal opportunities for all young people to develop the necessary skills and gain practical experience in order to smoothen the transition from education to the labour market.
- 2. Ensure equal access to quality information and adequate support mechanisms to prepare young people for the changing labour market and future of work.

The training course will be based on non-formal education and learning-by-doing methods. The first days of the training are dedicated to getting to know participants and team building, and understanding foundations of STEM and career exploration. Days 3 and 4 offer participants insights into different digital work opportunities: from virtual assistance to no-code programming and self-employment in digital environment. On the day 5 of the training course, participants will have a chance to jointly plan follow-up activities to be organised in their local communities.

By the end of the training course, participants are expected to improve their personal understanding, knowledge and skills about foundations of STEM and different career opportunities in the fields of digital entrepreneurship and self-employability.

Objectives

- To develop understanding and knowledge about STEM education and career exploration based on the STEM educational approach.
- To develop knowledge of participants about different digital work opportunities; including virtual assistance, no-code programming, self-employment, and digital entrepreneurship.
- To develop follow-up educational activities focused on promoting digital work opportunities among youth.
- To enhance participants' understanding of the Erasmus+ program, Youthpass, and the recognition of learning through 8 key competences.

LOCATION

Participants are expected to attend the full duration of the TC (16th - 22nd February 2025)

All participants will be accommodated at Hotel "ADA" Blagaj

Blagaj b.b., Mostar, Bosnia and Herzegovina 88201 | Mostar, Bosnia and Herzegovina. Tel. <u>+387 62 545 948</u>

Email: hotelada@yahoo.com WEB: https://www.facebook.com/HotelADABlagaj



We are expecting you on the 16th February 2025 in the afternoon. The start of the welcome Program will be announces based on arrival time of the participants and dinner will be served at 19:00. The departure is envisioned for the morning of the 22d of February 2025 after breakfast.

All participants will be accommodated in **Hotel "ADA" Blagaj**, located near the city center so it is easily accessible for everyone.

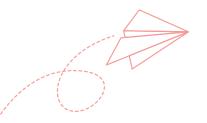
Participants will be accommodated in 3 and 2 bed bedrooms

Breakfast, lunch and dinner will be served daily at the residence and the schedule will be agreed with the trainers.

The Trainig Course will be held at the residence.







For all information about booking your tickets and coming to **Mostar**, you should be in contact with Veronica – in charge of project logistics, by using the official project e-mail (you can find all contacts below). We are kindly asking you to choose the ecologically and economically friendly means of transport, if possible.*

Travel costs will be reimbursed **only for the** <u>cheapest way of transport</u> and for the return tickets. Travel expenses are covered by the organisers 100% up to the maximum of unit cost per distance calculator and means of travel, including bank transfer and other appropriate fees (for all the original tickets and ways of travel that are plane, bus, train, ferry, carpooling, NOT taxi).

For distances, less than 500 km one way (by Distance Calculator | Erasmus+), the preferable means of transport are land transportations, such as train and/or bus. If other mean of transport is selected for such travels, e.g. airplane, those will be reimbursed 60% of airfare, in accordance with the principle of environmental awareness and protection.

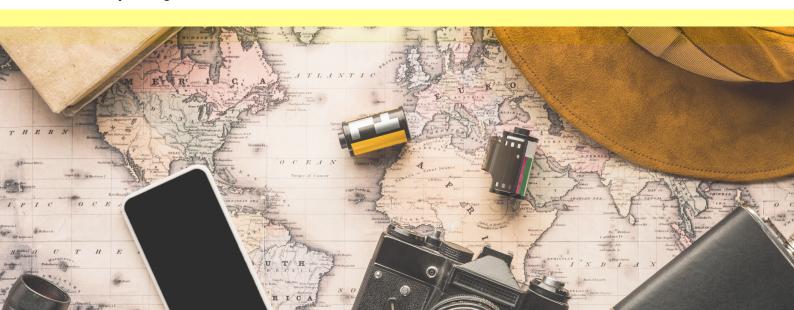
Please don't buy your tickets before we approve them! When you will plan your trip and BEFORE buying your tickets (especially if your planned travel itineraries are different than 16th - 22nd February, please inform us in advance, so we can approve your tickets and travel costs.

P.S. AT PURCHASING YOUR TRAVEL TICKET, PLEASE ASK FOR THE INVOICE!

Participants must keep all travel documents (tickets, travel agency invoices and boarding passes) as organizers are able to make any reimbursement only on the bases of presented documents!

A detailed guide to reimbursement will be provi

*Sustainable means of transport (green travel) is defined as the travel that uses low emissions means of transport for the main part of the travel, such as bus, train or carpooling.



REIMBURSEMENT

Travel budget calculation is based on the distance between your starting point and the venue of the Program:

10 -99	km	28€ / 56€ green option
100 - 499	km	211€ / 285€ green option
500 - 1999	km	309€ / 417€ green option
2000 - 2999	km	395€ / 535€ green option
3000 - 3999	km	580€ / 785€ green option
4000 - 7999	km	1.188€
8000 - more	km	1.735€

The distance must be calculated according to the official Erasmus+ distance Calculator, which you can find at the following link:

https://erasmus-plus.ec.europa.eu/resources-and-tools/distance-calculator

Further Rules regarding the booking of the tickets and reimbursement:

- Only the cheapest tickets will be reimbursed. We will not cover tickets with the deviation from the direct route (A - B - A), extra unnecessary stops and layovers. We don't cover seat reservation fees, leisure plus tickets, flexible tariff tickets, extra travel insurances, priority boarding fees, local bus baggage, handwritten tickets or bianco nota bills.
- Extra hand luggage can be covered if within budget (make sure you send a plan before purchasing, as some extra fees might be applied by some airlines.
- We can't cover travel agencies' fees. Travel agencies invoices for the tickets won't be accepted for reimbursement.
- We can't reimburse taxi; only public transport and carpooling will be covered.
- You can arrive maximum 1 day before the activity and depart maximum 1 day after if you
 want to spend more time in Mostar on your own. In that case, travel expenses must stay
 within the agreed budget, while accommodation on the extra days is not covered. For green
 travels, participants can have up to 4 additional travel days.

The travel reimbursement will be done by bank transfers only, after you return home and send us the ORIGINAL boarding passes and tickets (and after you submit/send us the filled in evaluation forms of the training course).

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CONTACTS



For planning your travel you are directed to contact the project team by using the mail address.

Veronica Bracaccini is the person in charge of logistics of the project.

In case of any problem during your travel or if you need any further information please don't hesitate to contact us!

PROJECT E-MAIL
LOGISTIC COORDINATOR

project12@yp-de.org
Veronica Bracaccini

Partners





SPIN/Okret





POENTA





Udruga Studio B

