

# How to set up a training scheme and replicate it

Working session of the The New Talents 4 EU Online Workshop – 10<sup>th</sup> June 2020

Lilla Prontvai, Next Step Hungary Association



NewTalents4EU project was funded by the European Union's Asylum, Migration and Integration Fund (AMIF-2017-AG-INTE 821745)



# Training Scheme: Overview

## From Universal to Local

## Training Themes



The NT4EU project **universal training scheme** is a set of training themes that comprise the core of a training program to improve the sustainable labor-market inclusion of third-country nationals.

**Local training schemes:** localized versions of the universal training schemes developed by project partners, adapted to the local context in their respective countries, taking into account the salient needs of the third-country national population within those countries.



# Training Scheme: Overview

From Universal to Local

Training Themes

Communication

Application

Pedagogy

Employability

Soft Skills

Language Teaching

Working with Volunteer Trainers

Working with Companies

Evaluation and Certification

# Replication



Variations to the NT4EU universal training scheme as developed in the **local training scheme** allow the overall project objectives to be implemented in the specific local context.

It is the aim of the NT4EU project that its **developed training practices** can be disseminated and adapted into many contexts. → The devising of local training schemes was an essential outcome of the project.

Universal principles and local modifications are meant to demonstrate to and encourage others to undertake similar training programs to **improve the sustainable labor-market inclusion of third-country nationals** in the broader community.





**Thank you!**



NewTalents4EU project was funded by the European Union's Asylum,  
Migration and Integration Fund (AMIF-2017-AG-INTE 821745)

This document reflects the views only of the authors, and the European Union cannot be held responsible for any use which may be made of the information contained therein.