An Erasmus+ project

GINA PUICA
USV
METHODOLOGIE DE LA RECHERCHE

SONIA DUBOURG LAVROFF
EE
QUALITÉ DU PROJET

Equipe projet

JACQUELINE BERGERON
EE
COORDINATION PROJET

MARIN GHERMAN
USV
COORDINATION PROJET

ADRIAN ANITEI
USV
INGENIERIE NUMÉRIQUE

MEDHI HAIDAR
EE
INGENIERIE PEDAGOGIQUE

Erasmus Expertise (EE)
jbergeron@erasmus-expertise.org
https://erasmus-expertise.org/le-projet-rent/

Erasmus Expertise

Ștefan cel Mare University of Suceava (USV)
marin.gherman@usm.ro
https://fig.usv.ro/proiect-erasmus-rent/

Universitatea
„Ștefan cel Mare"
din Suceava

PROJECT OBJECTIVES

Creating a digital space to support volunteers and professionals in their role as mentors to young adult migrants
-*Open Access online training*
- *Digital resources available*
- *Individualised support for tutors throughout their training programme*
- *An assessment of the area with a view to larger-scale development*

Erasmus+ project: KA210
Key Action 2: Partnership
Two partners: Erasmus Expertise (France) and Ștefan cel Mare University of Suceava (Romania)

24-month term:
01/01/2024- 31/12/2025

An Erasmus+ project

Online training and digital resources for tutors accompanying young adults in EXILE

PROJECT ACTIVITIES
(01/01/2024- 31/12/2025)

Phase 1
Methodological approach and project launch

Observation and analysis of existing face-to-face and distance learning facilities

Framing of guidelines and actions to be taken to advance the project:
• Definition of the field survey protocol for tutors
• Collecting tutor training needs
• Planning of activities during a face-to-face meeting

Phase 2
Development of the skills reference framework and training curriculum

• Drafting of the field survey report
• Drawing up a skills reference framework
• Drawing up a training curriculum
• Scripting the training
• Designing digital resources

Phase 3
Setting up the digital space

• Training scripting and digital resource design suite
• Setting up, checking and optimising the digital space:
 - Harmonising training with digital resources

Phase 4
Testing and experimenting with the digital space

• Testing by the internal project team
• Test by a few tutors in each country
• Necessary adjustments
• Evaluation of the experiment

Phase 5
Management, quality control and dissemination
• Distribution and information
- Web page: on the websites of the two project partners: EE and USV
- E-mail
- Quality control and project monitoringInternal evaluation (quality control committee and project monitoring)
• Administrative and financial management:
- Management and monitoring of the financial dashboard
- Organisation of meetings between the two partners

Results

• A report on the field survey
• A guide to using the digital space
• A report on the digital space experiment
• A report on the quality of the project based on a self-assessment matrix
• A scientific article
• An open access digital training space
• 6 training modules
• Resources associated with each module

An Erasmus+ project