MILMET

Migrants' Integration into the Labour Market & Ecological Transition







Needs Analysis

Setting the context

Aim: to define the contents of the IO2 (Toolkit) according to the needs of our target groups & to identify the primary areas of focus along with the type(s) of resources (for educational purposes) that are going to be included in the toolkit

Target group: migrants & refugees, trainers & educators & organisations

Methodology: mixed, qualitative & quantitative data collection & analysis, eg. interviews (virtual or face-to-face), questionnaires, desk research or a combination of the methods

Sample: availability & ease of access, convenience sample

Participants: 34 in total, 16 of them from the Middle East, Asia or Africa & 18 of them from Ukraine

Learning new things: All of them interested, through:

- hands-on & repetitive activities, daily activities in their communities (cooking, cleaning, playing, etc.),
- writing
- reading books, magazines & newspapers,
- exchanging information with other people, practicing with people who know more, engaging in conversation with native speakers & working with them for language learning,
- internet, searching for information online, using different apps, YouTube videos,
- with an educator, meetings in person, classes near home &
- online/ offline lessons (seminars, webinars, meetings, training, etc.)

Time dedicated to learning: differentiated preferences:

• daily: 1-6 h

• weekly: 1-4 h

free time

Digital device: smartphones, laptops, PCs, TVs

Internet access: the majority (problems with the stability of the connection)

Learning resources: mostly online resources, but some prefer either offline or both

Learning resources: prevalent types of resources:

- videos (tutorials, testimonials etc.),
- books, articles, databases etc.,
- audio media (podcasts, songs etc.), song singing with educators,
- games (bingo, twister, "who am I"),
- proposed activities,
- infographics, images, etc.
- online courses &
- other: documentaries, crafts making, draws, classes with an educator, translated texts, articles, fairy tales, stories & cartoons

Employers' resources: all of them, about:

- topics related to the workplace, the organisation & the facilities,
- information about the domain &
- information about the job of interest, the job title, the duties/responsibilities, the necessary vocabulary, the tools/toolkits & security

Topics of interest:

- 1. Language learning resources
- 2. Diversity, social inclusion, and labour rights
- 3. Workplace related resources
- 4. Ecology and sustainability
- 5. Development of green competences
- 6. Digital skills' development
- 7. Life skills and experiences

"Ecology", "Sustainability" and "Green economy": the majority has no knowledge (a few have more concrete knowledge) & would be interested in learning more, most of them are interested in working in the field (safe environment & well-paid jobs)

Experience in "Green economy sector": Some of them have experience (fields, agriculture, gardens, fishing), a great number don't have any

Importance of "Green economy sector": important topic worldwide for the preservation of planet & natural resources, local agriculture production & lower prices, reduction of food waste & waste, creation of new jobs & specialisations & reduction of unemployment.

Doubts about feasibility (human rights & fair wages)

Difference in importance (host country & country of origin): because of priorities & needs, in terms of environment, natural resources, consumption, waste production, gas emissions, recycling of clothes, bags, shoes & furniture.

Participants: 15 in total, 11 of them with experience in teaching migrants from the Middle East, Asia or Africa & 7 of them with experience in teaching refugees from Ukraine

Experience teaching refugees/migrants: most of them (in voluntary or official settings)

Educational materials:

- organisation's material (manuals), material from the official educational curriculum & relevant projects,
- photocopies from language learning books, books & translations in students' native languages,
- interactive games (bingo & twister)

Educational materials:

- powerpoint presentations,
- internet resources (exercises, worksheets, pictures, audio, videos, applications for language practice, material from digital platforms (canva & twinkl),
- online courses

Course/ resources:

- most of them use a specific course (suggested by their organisation or their own lesson plan), with adjustments (students' needs) & the addition of material (interactive tools, internet resources, country's official curriculum, books, websites)
- not a specific course (inspiration from previous projects, adaptation of online resources from Twinkl, Pinterest, YouTube, Tiktok, from books & worksheets)
- online courses (Google Meet, sending invitations, the material & homework)
- big groups (combination of resources & materials)
- small groups (specific course or resource for personalised teaching)
- groups with high levels of literacy & pre-existing knowledge (knowledge of smart devices' use)

Use of materials:

- interactively,
- complementary to planned lesson,
- following students' needs (adjusting the material, adding exercises & activities on the spot, creating notes, body language, examples, dictionaries & interpretation for deepening into theory, interactive resources)

Use of materials:

- introducing new topics,
- checking existing knowledge,
- as icebreakers & energizers &
- to combine theory with practice (workshops inspired by everyday life & games)

Homework assignment: depends on group of learners & motivation, no homework assignment because of lack of time, lack of suitable infrastructure on behalf of students, difficulty practising unsupervised

Outdoor/ Hands-on learning:

- most of them prefer practical learning (activities based on practice, outdoor activities to complement theoretical learning, memory games, following directions/instructions & communication during daily life activities)
- some of them prefer the traditional teaching style in a classroom (activities & discussion)
- authentic situations to cover students' multiple needs (tea & light meal sessions, participation in festivals)

Effectiveness of resources (different types of students: illiterate, unschooled, non-reader/non-writer, schooled in country of birth): depends on country of origin (school system differences & level of mandatory education)

Effectiveness of resources (different types of students: illiterate, unschooled, non-reader/non-writer, schooled in country of birth):

- all types of students: graphics, videos, games, books & printed material
- beginners: images, pictures with text explanations, audio-visual material, role-playing & activities encouraging body language expression
- young adults & no previous education: practical, interactive, physical activities encouraging play (development of values & emotions) & workshops (development of creativity, nonverbal free expression)
- some language knowledge: theoretical classes providing information & resources for bureaucratic procedures

Online or offline resources: mixture of both

- offline: avoid technical difficulties (bad internet connection, limitations of infrastructure),
 keep a better track of students' progress, students not being familiar with online
 environments, create safe spaces & be more attentive to students' creations for boosting their
 self-esteem
- online: convenience, flexibility, can be adapted easily (especially during online classes) & printed material is expensive

Professional development (types of resources):

- videos (tutorials, testimonials etc.),
- infographics, images etc.,
- books, articles, databases, etc.,
- games

Professional development (types of resources):

- proposed activities (experiential learning),
- audio media (podcasts, songs, etc.),
- online courses.
- other: discussions with students to detect needs, testing of different methods

Professional development (devices): laptop, PC, tablet & smartphone

Professional development (time distributed to learning): depending on personal needs:

- daily through practice & 30 to 2 h
- weekly: 2 10 h

Professional development ("Ecology", "Sustainability" and "Green economy"): not enough knowledge & interest in learning

Professional development (Topics of interest):

- 1. Experiences and life skills
- 2. Diversity, social inclusion, and labour rights,
- 3. Ecology and sustainability,
- 4. Development of green skills

Professional development (Topics of interest):

- 5. Development of digital skills
- 6. Resources related to the workplace
- 7. Language learning resources

Learning about "Green economy" through language learning:

- a number of factors to be considered (students' interests, abilities, experience & the specifics of each situation)
- suitable for students of different levels and abilities
- a number of prerequisites (thematic vocabulary, avoiding difficult & abstract terms, suitable facilities, means, budget & resources on behalf of the educational organisations, specific good practices & existing examples)
- aim: to enhance employment in rural areas
- Content Language Integrated Learning (CLIL) method (students of different levels & abilities, specialised training for the educators & adaptation to each organisation)

Participants: 10 in total,

- 8 of them with experience in employing migrants/refugees & 2 of them with no experience in the employment of migrants/refugees
- 8 of them with experience in employing migrants/refugees from the Middle East, Asia & Africa & 2 of them from Ukraine

Experience: the majority has experience employing migrants/refugees

- jobs: translators, trainers, intercultural mediators, land workers (on gardens), workers in the field of tourism & desk jobs in the context of AMIF projects related to migrants/refugees
- motive: need for a flexible & willing employee, confidence in performing work tasks, representation of the group of migrants/refugees in working team (related projects), competence, facilitating the communication with other migrants/refugees, the feeling of offering & helping a non-native person, dedication, adaptability, integration & bad experience with local employees

Experience: good experiences in general (professionalism, the collaboration & the response to the presented tasks)

• challenges: delays in submitting & processing the employment applications, long bureaucratic procedures & the language barrier (key for efficient communication & mastering of the given instructions)

Skills: depend on the position & its characteristics: willingness to perform required tasks & learn, orientation to high quality, willpower, punctuality, open mindedness, capacity to be welcoming & respectful to others, ability to transfer & teach the professional & technical skills they acquired to others, soft skills, communication skills, teamwork skills, organisational skills, adaptability/flexibility skills, technical/ computer/ ICT skills, self-management skills, work experience, related studies, driving licences

Difference in skills (migrants/refugees & native employees): related to language, acquired training or work experience in specific field, understanding of public services, legal immigration procedures, way of life between home & host country

no difference: job performance (more efforts to communicate & express themselves),
 more dedicated & attentive to directions.

Necessary assistance (work in the field): legal assistance, professional assistance, language training, counselling, documentation assistance, training regarding working in diverse & multicultural workplaces, technical assistance, psychological & moral support (time for recovery & adjustment)

Tools: video tutorials, pictures, images, info packs, graphics, practical tests, standard questionnaires/ interviews, skills' tests, periodical psychological examinations, support groups, apprenticeships, practice (experiential learning), constant communication & exchange of working techniques between home & host country

 not a specific training: employees selected based on existing abilities & experiences & more personalised, less professional tools

Training opportunities: most of them offer training opportunities (depending on their field, their staff & their financial capacity)

• fields: language classes, how to use technology for language learning, STEM education, specialised pedagogical training, communication & PR, participating in mobilities, agriculture & fishing training, customer service, intercultural communication

Tools preference:

- 1. Videos (tutorials, testimonials etc.)
- 2. Books, articles, databases etc.
- 3. Online courses
- 4. Proposed activities
- 5. Infographics, images etc.
- 6. Games
- 7. Audio media (podcasts, songs etc.)

Topics:

- 1. Language learning resources
- 2. Diversity, social inclusion, and labour rights
- 3. Life skills and experiences
- 4. Workplace related resources
- 5. Development of green competences
- 6. Digital skills' development
- 7. Ecology and sustainability