European Skills for

International Trade & Logistics

Scenarios and Recommendations for a Successful Mobility

Transport and Logistic Operational Manager

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Author	
Contributor(s)	

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KS1 CECOA, Institut de Vic Lycée Quinet, NETINVET

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1. Framework

The aims of this intellectual output (IO) are:

- To present recommendations for a successful mobility in the framework of the "Transport and Logistic Operational Manager" shared reference:
 - Aims/aiming to facilitate the preparation, implementation and follow up of learners' mobility periods
 - Underlining the focus on recognised mobility
 - Integrating guiding principles and practical solutions regarding the organisation of mobility
- To present some possible mobility scenarios that can be used as "reference mobility scenarios" whenever planning a learner mobility in the framework of the "Transport and Logistic Operational Manager" shared reference.
 - The mobility scenarios were conceived having in mind the kind of activities foreseen in the Job Profile "Transport and Logistic Operational Manager" (IO2) as well as the related skills units of the "Skills Repertory" (IO4) developed within the ESITL project, and particularly having as source the seven "Training Mobility Modules" (IO6) considered as relevant to develop skills and knowledge abroad
 - The mobility scenarios were, therefore, developed having in mind that the objective of mobility is to develop skills and acquire knowledge as detailed in each training mobility module (IO6) of the "Transport and Logistic Operational Manager" shared reference, underpinned by the principles and guidelines defined in IO7 related to the assessment of mobility.

The target group of this document are schools/training centres in their role of sending/hosting organisation, so it is planned from the perspective of learners' mobility organisers.

Both (scenarios and recommendations) were designed based on the reality and needs of the NETINVET members offering qualifications comparable to the "Transport and Logistic Operational Manager" shared reference and aim at covering different situations regarding the training organisation as well as the mobility organisation.

They were, nevertheless, designed having in mind the objective of transferability to other countries, to other sectors, qualifications and EQF levels represented in NETINVET.



2. Mobility Recommendations

A literature review proves that a lot has been already written concerning mobility and which elements can support a successful mobility project.

The added value of ESITL project contribution to the topic comes from our network perspective (the NETINVET network and the quality standards and criteria defined for schools/training centres to be part of the network) and from our sectoral approach to mobility.

In fact, a wide consultation process among NETINVET members along with some desk and field research identified some elements of a successful mobility story that can be used as recommendations, conditions, leverages and inspiration for a good preparation, implementation and follow up of a learner's mobility period abroad in the sectors concerned by ESITL project but also for other mobility projects dealing with the concrete development of professional skills, knowledge and competences linked to specific-related job profiles.

2.1. Critical Elements



Communication between sending and hosting organisation. Communication between those organisations and the learner. Communication with work placement company. Communication among teachers/trainers/tutors. Communication between teachers/trainers/tutors and the learner. Communication among learners.

So, the first recommendation is to effectively communicate!

Many others were collected and analysed are organised and displayed as follows.

• GENERAL ASPECTS

- Make sure all the different involved parties (learners, teachers/trainers, company tutors, management of the sending and hosting organisations, company management) are motivated for mobility
- Build and rely on a mutual trust network of partner organisations supported by common quality standards and criteria
- Persevere, reach out to create and maintain a network of partner organisations abroad
- Build and maintain trusting relationships with a domestic network of industry partners (companies; organisations representing the sector/branch; organisations supporting (financially) mobility; VET public authorities, etc)
- Organise visits/meetings on a regular basis
- Bet on the "exchange format" as a win-win situation (the fact that schools/training centres have to be in both roles and the reciprocity principle requires that all involved parties try hard to make things work)
- Make sure that all learning outcomes reached abroad are fully recognised by the sending organisation
- Positive attitude and deep conviction regarding the added value of mobility to develop
 professional learners' skills and competences from all involved parties (e.g. in the German
 dual system where learners are most of their learning time in companies, companies
 need to be convinced of the added value of mobility in order to organise apprenticeships
 in a way that allows the apprentices to move abroad for a certain time)
- Make full use of the possibilities offered by digital tools to ease the mobility organisation and improve the learning process
- Make sure to empower all involved parties in a socially responsible and sustainable way
 of thinking and acting when planning and implementing your mobility project, from a
 logistical and pedagogical point of view. Convergence between the implementation of
 eco-responsible policies and practices within companies and the training of learners in
 issues such as sustainable development, resources and risk management need to be
 reached out also through mobility. It may be helpful to appoint a responsible person to
 supervise that process. These goals can be reached e.g. by building special teams ideally
 with a good knowledge of the concerned foreign language (some examples shown in
 point "2.4")
- Mobility is a social inclusion powerful enabler. Make sure to consider this when planning and organising your mobility projects. Consider creating contacts with different organisations dealing with persons needing social inclusion, schools/training centres with persons who need social inclusion, authorities managing these groups of persons or institutions who support and foster those groups. Also, it has to be taken into account, that background-knowledge and language skills can be on a lower level or need more time to be taught
- Be resilient; not look for perfection but learn from mistakes

Although, in practical terms what is valued the most is the implementation period (the period in which the learner is effectively abroad for his/her learning process), the fact is that **PREPARATION** in a key phase for a successful mobility process and need to be valorised as such.



PREPARATION PHASE

- Get to know your partner abroad well before starting the implementation of the mobility
- Make full use of NETINVET intranet, Forum, workshops to get in contact and know well in advance your potential mobility partners
- Discuss mobility expectations and make them clear to all involved parties (sending organisation; hosting organisation; learner and parents or legal guardian in the case of a minor, company, if applicable)
- Anticipate the exchange/mobility dates (according to the calendar of each school/training centre)
- Allow for a certain level of flexibility in the configuration of the mobility programme in order to adjust to the specific needs and characteristics of the learner / hosting organisation / company
- Make sure learners are fully committed with finding work placements and are a committed party in the logistics of the mobility (accommodation, traveling, information on the host country specifics, etc)
- Ensure the necessary support to the processes above mentioned
- Conclude clear and detailed mobility agreements (use NETINVET mobility learning agreement, EUROPASS mobility documents or any other as long as known and agreed among parties) that includes:
 - o Identification of the parties
 - o Training programme, learning activities and tasks, learning objectives
 - Learning outcomes to be achieved in relation to the qualification being prepared by the learner

- Description of how and by whom the learner will be supervised and mentored during the entire mobility period from the side of the hosting but also the sending organisation (and the company, if applicable)
- Description of the assessment arrangements and criteria/indicators as described in IO7
- Make sure communication channels among parties are clear and if possible, written down
- Make sure that there is a "organisational and pedagogical reference person" from the side of the hosting organisation
- If the mobility period includes a work placement, make sure to find a suitable company that comply with quality standards namely in terms of tutoring and mentoring
- Make sure to prepare the work placement well in advance; companies need time to accept and prepare themselves
- Carry out a preparatory visit to the work placement company
- Organise learner's interview with company to confirm his/her motivation
- Match the right learner with the right work placement
- Make sure contact between learners and "organisational and pedagogical reference persons" from the sending and hosting organisations starts way long before the implementation of the mobility (make full use of digital communication platforms for that purpose as described in Digital Frame A)
- Decide together on the language(s) to be used during mobility; if necessary, provide/facilitate language-courses (make full use of the existing online solutions)
- Overcome the potential language barrier by exploiting the features of software such as Microsoft edge, Google Translator, Power-Point, Microsoft Teams to translate from home language to the learner language or to a 3rd language (e.g. English)
- Plan opportunities for foreigner learners to meet, exchange and work together in projects with home country learners specially learners preparing the same qualification or in the same area of studies
- Carry out a detailed forecast of financial needs to support the mobility implementation
- Be proactive in finding the necessary financial resources to support mobility and build the necessary application files, if applicable
- Plans can always fail; assess risks and prepare a backup plan; make sure the parties involved in the mobility process can adapt to new circumstances without jeopardising the objectives

IMPLEMENTATION PHASE

- Make sure mobility agreements are signed before the implementation of the mobility
- Provide a proper welcome and on-boarding (accommodation, welcome in the school/training centre and in the company, on-site conveyances, etc ...)
- Make sure there is support and guidance to learners during mobility implementation
- Implement a well-balanced and regular guidance and support scheme, that includes f2f meetings, email exchanges and videoconferences among the parties: learner, "organisational and pedagogical reference persons" from the sending and hosting organisations; tutors from companies and parents (if applicable)

- Make sure that the mobility programme allows learners to practice skills and develop knowledge at the adequate level, but with a certain degree of challenging objectives, activities, tasks, assignments
- Make sure that the mobility programme allows to develop the expected skills and knowledge according to the training mobility modules chosen (see possible mobility scenarios in the section below) but also that it allows the development of the transversal competences required for this profile as also defined in the training mobility modules (IO6)
- Make sure learners are exposed to a variety of teaching-learning methods (study cases, research assignments, field visits (e.g. to import-export companies; export supporting bodies and organisations), role playing, simulations, workshops with experts, on-the-job practice, etc) and to different points of view and working practices
- Make sure to use teaching-learning methods that enhance "learning by doing together" (collaborative work, challenges, practical and group work-based learning situations)
- Explore the potential of social media as a guidance and support tool (e.g. restricted group on Facebook) as well as a learning tool (e.g. creation of a dedicated YouTube channel to share videos produced during the mobility implementation to be part of the mobility assessment and reporting)
- If necessary, make sure your learners attend language-courses (make full use of the existing online solutions)
- Make sure learners, teachers/trainers/tutors exploit the features of software such as Microsoft edge, Google Translator, DeepL Translator, Power-Point, Microsoft Teams to translate from home language to the learner language or to a 3rd language (e.g. English) during classrooms or in the work placement
- Plan opportunities for foreigner learners to meet, exchange and work together in projects with host country learners specially learners preparing the same qualification or in the same area of studies, making full use of the existing digital tools (e.g., promoting social media contacts among learners)
- Plan opportunities for foreigner learners to participate in events and activities with learners from the host country (pedagogical, social, cultural events/activities), even leaving together
- Draft mobility documents and mobility reports
- Activate back up plan measures, if necessary and whenever necessary

● FOLLOW UP PHASE

- Make sure that each party involved in the assessment of the mobility period (learner, hosting organisation and company, when applicable) apply the assessment arrangements as defined in the mobility agreement, to ensure a full recognition of all learning outcomes achieved abroad
- Complete the mobility documents and finish the mobility reports
- Fill in all paperwork and files necessary to report mobilities to 3rd parties (financing bodies e.g. ERASMUS programme, if applicable)
- Make sure to communicate and disseminate the mobilities organised within the community of the schools/training centres involved (sending and hosting), using all

communication means at disposal (websites, social media accounts, newsletters, internal meetings, external events, newspapers, magazines, exhibitions, etc)

- Organise feedback loops between hosting and sending organisations
- Keep in touch with your partner organisations
- Visit work placement companies to ensure continuation of good and lasting working relations
- Promote (informal) meetings between learners coming from their mobility abroad and new potential mobile learners, to share experiences and increase "newcomers" motivation
- Promote meetings between teachers and trainers with an experience of mobility and newcomers to extend the involved network of teachers and trainers

CHECKLIST

TASK	RESPONSIBLE PERSON/ ORGANISATION	OPEN	DONE	REMARKS
Looking for a partner abroad				
Fund Application (if applicable)				
Advertisement for participants				
Selection of participants				
Agreements				
Preparation of participants				
Permittance Chamber (if applicable)				
Contact with authorities (if applicable)				
Insurance				
Accommodation				
Organising travelling to mobility place				
Support and guidance during the stay abroad				
Intermediate mobility report (if applicable)				
Organising travelling from mobility place				
Assessment of the learning outcomes achieved involving learners, teachers/trainers and company tutors				
Validation and recognition of the learning outcomes achieved				
Publishing and disseminating results (reporting to social media, press and relevant stakeholders)				
Final mobility report				
Evaluating results of final report and discussing further steps for next mobility or own organisation				

Key Message:

- Do not give up!
- Do it all again the next time.
- Keep the mobility wheel rolling.
- Keep believing on the added value of mobility for learners professional and personal growth.
- Keep European citizenship alive.

2.2. Mobility: Digital or F2F? Can it be both?

The topic on how to conciliate the added value of learners' mobility (typically a f2f activity) with the use of digital tools and the overall digitalisation of processes is a key aspect addressed by the project.

Are digitalisation and f2f opponents or can they be a complement, the 2 faces of a coin?

ESITL, clearly, stand for the second option!

Below you can find some elements that proves this complementarity and the added value brought by each face of the coin, from 2 perspectives:

- From the perspective of the mobility organisation (Digital Frame A)
- From a pedagogical point of view (Digital Frame B)

DIGITAL FRAME FOR MOBILITY A: FROM THE PERSPECTIVE OF THE MOBILITY ORGANISATION

	PREPARATION PHASE (BEFORE MOBILITY)	IMPLEMENTATION PHASE (DURING MOBILITY)	FOLLOW UP PHASE (AFTER MOBILTY)
DIGITAL ELEMENTS	 Email Internet searching features Communication platforms (teams, zoom, skype, others) NETINVET intranet NETINVET mobility documents (learning agreement, quality charters, work placement tutor guide, etc) EUROPASS online mobility tools Online meetings between sending and hosting organisations Supporting learner in the logistical arrangements 	 Email Internet searching features Communication platforms (teams, zoom, skype, others) NETINVET intranet NETINVET mobility documents (quality charters, work placement tutor guide, etc) EUROPASS online mobility tools Online meetings with work placement tutors by the hosting organisation Online meetings between sending and hosting organisations 	 Email Communication platforms (teams, zoom, skype, others) NETINVET intranet NETINVET mobility documents (personal transcript, quality charters, etc) ESITL Mobility Assessment tools (IO7) EUROPASS online mobility tools Online meetings between sending and hosting organisations Disseminating mobilities in online communication means (websites, social media accounts, etc)
F2F ELEMENTS	•	 Visits to work placement companies by the hosting organisation 	 Visits to work placement

 Meetings between sending and hosting organisations Visits to work placement companies by the hosting organisation Supporting learner in the logistical arrangements 	 Visits to learners in the work placements by the hosting organisation Meetings with work placement tutors by the hosting organisation 	 companies by the hosting organisation Meetings with work placement tutors by the hosting organisation Disseminating mobilities in f2f situations (meetings, workshops, exhibitions, etc)
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DIGITAL FRAME FOR MOBILITY B: FROM A PEDAGOGICAL POINT OF VIEW

	PREPARATION PHASE	IMPLEMENTATION PHASE	FOLLOW UP PHASE
	(BEFORE MOBILITY)	(DURING MOBILITY)	(AFTER MOBILITY)
DIGITAL ELEMENTS	 Email Internet searching features Communication platforms (teams, zoom, skype, others) Participating in online language courses Taking care of logistical arrangements Interviews with potential work placement companies (involving learners and/or hosting and sending organisations) Preparatory works/assignments/ together with other learners from the hosting organisation Use of social media networks, virtual reality/ extended reality software and other available software, tools and networks for the learner pedagogical preparation (e.g. knowing the work placement environment and procedures previously) 	 Email Internet searching features Social media networks Communication platforms (teams, zoom, skype, others) Participating in online language courses Use by teacher/trainers of innovative digital learning methods and tools (e.g. competition games, escape rooms, Al games) Use by teacher/trainers in classrooms or tutors in companies of features of software such as Microsoft edge, Google Translator, PowerPoint, Microsoft Teams to translate from home language to the learner language or to a 3rd language (e.g. English) Use by teachers/trainers in classrooms or tutors in companies the features of Microsoft Word to subtitle videos Reporting mobility activities Contacting the "organisational and pedagogical reference person" from the hosting organisation Working in common assignments/projects 	 Email Social media networks Communication platforms (teams, zoom, skype, others) Completing the mobility documents Reporting mobility activities Assessing the mobility - ESITL Mobility Assessment tools (IO7) Contacting the "organisational and pedagogical reference person" from the hosting organisation Keeping in touch with other learners from host country

		 together with other learners from the sending or the hosting organisation Completing the mobility documents 	
F2F ELEMENTS	 organisation in the learner logistical settlement Preparatory works/assignments/ together with other learners from the hosting organisation 	 Attending classes in the host organisation Carrying out the work placement Participating in the work placement company daily life Use by teacher/trainers in classrooms or tutors in companies of "handson" and group-based teaching-learning methods Participating in events and activities with learners from the host country (pedagogical, social, cultural events/activities), even leaving together Contacting the "organisational and pedagogical reference person" from the hosting organisation 	 Reporting mobility activities Assessing the mobility - ESITL Mobility Assessment tools (IO7) Completing the mobility documents Contacting the "organisational and pedagogical reference person" from the hosting organisation

2.3. Recommendations for further steps

	PREPARATION PHASE	IMPLEMENTATION PHASE	FOLLOW UP PHASE
	(BEFORE MOBILITY)	(DURING MOBILITY)	(AFTER MOBILITY)
RATIONALE	 Mobility doesn't run for itself. So, it I learners should recognize the benefit for promoting mobility. Raising awareness to the topic by promoting it in social media 		· · ·
TASKS AND JOBS TO BE DONE	 by promoting it in social metad or/and in publications to create a tender for companies and schools/training centres to collect learners for an international exchange or-/and qualification-programme, organised by logistics-boards, government, companies, newspapers or VET authorities Giving information about "Green-Travelling" Implementing instruments to widen the strategy to persons who need more support in the way of inclusion. Taking in consideration the higher need of language and cultural preparation Digital instruments support this process, e.g. online- applications, online-courses about cultural specificities of the host countries 	 schools/training centres which reach the highest amount of applications will be getting an award given by regional or national authorities Trying to get companies sponsoring and giving the name, e.g. "AFT (or DHL, etc.) award for International Exchange" Companies can announce in which fields (in accordance to the ESITL modules) they are ready to provide places for international learners (number of participants/duration of the stay/location) Applicants take part in an online assessment to apply for one of these places. There are just examples, where schools/training centres and companies hold up assessments for learners who apply for mobility in a foreign country Companies and schools/training centres give guarantee to teach the modules according to the ESITL contents and standards 	 their learning outcomes assessed and get credit-points or micro-credentials and a Euro-Pass to use it for further training or job applications The process needs to be evaluated to gather experience about the results, the behaviour or the most suitable sequence for the process

2.4. A Good Practice Example for Mobility Organization

The Kaufmännische Schule 1 in Stuttgart/Germany (KS 1) allows apprentices in the German Dual VET-education to spend some months abroad. In accordance with the Education-Ministry of the Federal State of Baden-Württemberg, the local government, the Chamber of Commerce and Industry as well as the Logistic Association of Baden-Württemberg, this model was created. Cooperation-partners abroad are the FEDA-Schools in Barcelona/Catalunya and Madrid/Spain.

	PREPARATION PHASE	IMPLEMENTATION PHASE	FOLLOW UP PHASE		
	(BEFORE MOBILITY)	(DURING MOBILITY)	(AFTER MOBILITY)		
RATIONALE	RATIONALE The added value of mobility activities must be transferred to all persons, who can benefit from it. In Germany, e.g., with a quite low rate of unemployment and a lack in applican for apprenticeships on one hand and, on another hand, with an increasing number of learners, companies and corporate organisations are forced to rise up the attractivity dual vocational education and training (VET). Within this context, KS1 Stuttgart come u with the idea of creating a new and innovative model, in which during their dual VE learners are allowed to spend some time abroad to be taught in some parts of the training.				
	Below, a more detailed descrip displayed.	ption on how mobility is organ	nised within this model is		
	Improvement o	f "Job-attractiveness'	<i>)</i>		
Chambers	of Commerce & Trade	Regi	onal-Government		
Logistics A	Education & Training Abroad				
LOGISTICS A	ssociation& Related O		School		
BASIC TASKS	 Forming a so called "Auslandsteam" (Team for mobility abroad) Get in contact with partners (s. above) Convincing companies* 	 Designing tasks for that team Mails, phone-calls or even travelling to potential partners Comparing the different plans and training needs 	* Companies must be convinced, because in the German dual VET system the learners must be paid. If he/she is not in the own		

	 Talking about mobility programme Visiting potential partners Closing mobility agreements Providing information to linked authorities Kick-off-meeting in the host country 	 Getting support, e.g. by "supporters-club" or sponsoring Applying for support by the European Union (Erasmus+) 	company (no problem for companies in the host country), so the companies expect a high benefit for the future
BEFORE MOBILITY	 Selection of participants Marks in school Behaviour at school Efforts in company- training Behaviour in company Reliability Social competences Language skills** 	 Dialog with companies and schools' teachers Forming a special class related to the planned stay abroad Clearing of possibilities for accommodation and company-training Interviews 	** Language skills can be improved by special language courses, e.g. paid by "supporters- club"
DURING MOBILITY	 Connecting with reference persons in the host country 	 Feed-back-system Kind of feed-back and timeline for feed-back Visits abroad by the "Auslandsteam" Identification of weak points Permanent dialog with the learners Empowering learners for doing things by themselves 	 Improving weak points All the results/learning outcomes obtained abroad are taken into account in the national system
AFTER MOBILITY	 Obtaining the rules given before and during the stay abroad 	 Participants feed- back Assessment to check the efforts and reaching goals, e.g. knowledge, skills, behaviour, social competences 	 Publishing and promoting results Organising meetings with actual and upcoming stakeholders Presentation by the learners in

		meetings with
		ambassadors of
		the companies
	•	Starting contact
		between
		learners who
		have been in
		mobility with
		learners who
		are bound for
		mobility, e.g. in
		a private
		atmosphere
		(pub, café).
	•	Transfer of
		knowledge from
		former learners
		to upcoming
		ones

3. Mobility Learning Scenarios

The "ideal mobility scenario" comes from a learner's centred approach. The needs of the learner in terms of skills development are central to the process of planning, implementing and following up a mobility process.



Some other elements were taken into account for the development of examples of ideal **MOBILITY LEARNING SCENARIOS** targeting the "International Trade Operational Manager" shared reference, as follows:

- To support the development of long term mobilities (from 2 up to 6-month duration) reason why one scenario for a 6-month mobility and another scenario for a 2-month mobility was developed and displayed below
- Having in mind the kind of activities foreseen in the Job Profile "Transport and Logistic Operational Manager" (IO2) as well as the related skills units of the "Skills Repertory" (IO4) developed within the ESITL project, and particularly having as source the seven "Training Mobility Modules" (IO6) considered as relevant to develop skills and associated knowledge abroad
- To allow the development of skills and the acquisition of associated knowledge directly linked with the qualification the learner is preparing, using as basis what is described in the "Training Mobility Modules" (IO6). It should, therefore, target professional skills such as import and export technics, international negotiation, incoterms, market studies, international marketing, customers prospection, international trade management, use of digital tools, intercultural management techniques, professional communication in foreign languages but also the transversal competences required for this profile (autonomy, cooperation, flexibility, adaptability, reactivity, creativity, rigor, organisation,

courtesy and respect of professional ethics in the relations with internal and external persons, tolerance, proactivity, team work, intercultural awareness, sensitiveness to different professional habits and cultural specificities, environmental awareness, sustainable and green way of thinking and acting, etc...)

- Targeting fully recognized mobilities
- To be developed in a face-to-face setting (blended learning mobilities although possible are not considered as ideal but remedial or complementary situations)
- To be organised and developed as a combination of work placement in a company and classes in a hosting organisation (school/training centre)
- To make full use of IO7 mobility assessment principles, guidelines and tools
- To make full use of the possibilities offered by digital tools to ease the mobility organisation and improve the learning process
- To rely on trusty and solid relations and communication between the sending and the hosting organisations

Having those elements in mind, two **MOBILITY LEARNING SCENARIOS** were developed and are displayed below:

• Scenario A: 6-month mobility

• Scenario B: 2-month mobility

For each **Mobility Learning Scenario** the following elements are listed:

- Scenario (setting the scene)
- Related modules (as described in IO6)
- Skills and associated knowledge to be developed (as described in IO6)
- Ouration
- Pedagogical guidelines:
 - Aiming to guide mobility organisers in the development of the skills and associated knowledge foreseen
 - Aiming to guide mobility organisers in learners' self-assessment, assessment of the learning outcomes achieved and its transferability
 - Aiming to guide mobility organisers in the exploitation of the other existing project resources (e.g. O6 and IO8)
 - Targeted to teachers/trainers in classrooms (in the sending organisation and in the hosting organisation) and tutors in companies
 - Organised according to the different phases/moments of mobility (preparation, implementation/follow up / before, during and after the mobility)

SCENARIO A – MOBILITY LEARNING SCENARIO

		PEDAGOGICAL GUIDELINES	
SKILLS AND ASSOCIATED	PREPARATION PHASE	IMPLEMENTATION PHASE	FOLLOW-UP PHASE
KNOWLEDGE	(BEFORE MOBILITY)	(DURING MOBILITY)	(AFTER MOBILITY)
SCENARIO FOR 2 MON	THS MOBILITY:		
Mobility in a road trans	port company working m	ainly at national level.	
Possibility of a short pe	riod in a training centre b	efore.	
Module 1: Evaluation of	of the feasibility of transp	ort operations and selection of	f sub-contractors
Module 2: Organisation	n and running of transpo	rt operations	
SKILLS	Preparatory work for	Tasks/assignments in the	1. To complete and
U1S1 –To evaluate the	mobility that can be	<u>company:</u>	reinforce the
feasibility of transport operations	organised with trainees:	Collect the transport	learning:
U1S2 – To organise and to run transport operations	About the company Study of the	 order by any means (phone, mail) Ask the client for the missing information 	Self-assessment: • What was successful? Why?
U1S3 – To choose possible sub- contractors	characteristics of the transport economy in the country and the region the mobility takes place	 Enter data in the database Transfer the transport order to the relevant 	 Did the trainee make progress during the mobility period? What kind of progress?
ASSOCIATED KNOWLEDGE U1K1 – Transport demand	Virtual visit of the company Analysis of the company's offer and fleet (through the	 department: transport or chartering Select different sub- contractors to 	•What were the difficulties? Why? Which solutions did the trainee find? What to learn from
U1K2 – Supply chain management U1K3 – Transport means and modes	website, documentation sent by the company, online interviews)	contact in the repertory of the company • Use the different digital platforms to	 these difficulties? What about the intercultural skills? Which differences did the trainee
including multimodal options U1K5 – Transport service offer U1K4 – Organisation of a transport company	Interview with the tutor for an explanation of the place of the company in the supply chain and its general organisation	 select new sub- contractors Compare the different offers of the contractors Assign a vehicle to the transport and 	observe between the home and host country (especially regarding the company, manage- ment, schedules, and profession)?

U1K6 – Regulations for the transport of goods U1K8 – Regulations for customs for the transport of goods U1K9 – Incoterms U1K10 – Loading plan U1K11 – Routes, traceability and mapping tools U1K12 – Scheduling and planning methods U1K14 – Transport related insurance	Abouttheintercultural skills:• Techniquesandcultural specificitiesof phone calls andemailsintheforeign country• Nationalspecificitiesspecificitiesof be donetransportregulationsCan be done in theforeign country if thetraineespendsaperiod in a trainingcentre before going tothe company.It is recommendedthatthatthemobility:••U1K1 - Transportdemand•U1K5 - Transportservice offer•U1K6-Regulationsforthe transport ofgoods•U1K10 - Loadingplan•U1K12-Schedulingandplanning methods	 plan the transport in the general planning Consolidate the goods and draw the loading plan Choose the route Check the duration of the transport and the respect of the driving and work regulations Establish the transport documentation 	 Which knowledge was acquired? Etc. Skills' transfer: Case study to reinforce the learning and to check if the trainee is able to use the skills in other contexts of companies Skills' complements: Case studies about the skills not implemented during the mobility period: incoterms customs clearance insurance Can be done online during the mobility period. 2. To assess the learning outcomes: Analysis of the activities done in the company and draft of a report for the oral presentation Necessary contacts between the trainee and the company/tutor for filling and checking the report Oral presentation Use of the assessment tables and toolbox available in ESITL output IO7
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SCENARIO B – MOBILITY LEARNING SCENARIO

SKILLS AND	PEDAGOGICAL GUIDELINES				
ASSOCIATED	PREPARATION PHASE (BEFORE MOBILITY)	IMPLEMENTATION PHASE (DURING MOBILITY)	FOLLOW-UP PHASE (AFTER MOBILITY)		
SCENARIO FOR 6 MONTHS MOBILITY:					
Mobility in a logistics company.					
Possibility of a period in a training centre before.					
Module N° 4: Designin services	ng warehouse solutions	and improvement of the perfo	ormance of warehousing		
Module N° 5: Coordina	tion of warehouse opera	tions			
SKILLS U2S1 – To design warehouse solutions	Preparatory work for mobility that can be organised with	<u>Tasks/assignments in the</u> <u>company:</u>	1. To complete and reinforce the learning: Self-assessment:		
U2S2 – To coordinate warehouse operations	<u>trainees</u> : About the company	 Collect the demand for warehousing services by any 	• What was successful? Why?		
U2S3 – To improve the performance of warehousing services	Study of the characteristics of the logistic economy in the country and the region the mobility	 means (phone, mail) Ask the client for the missing information 	 Did the trainee make progress during the mobility period? What kind of progress? 		
ASSOCIATED KNOWLEDGE U2K1 – Enquiry of logistic services	takes place Virtual visit of the company Analysis of the	 Enter data about the client's demand in the database Propose a solution to the client for the 	•What were the difficulties? Why? Which solutions did the trainee find? What to learn from		
 U2K2 – Logistic services offer U2K3 – Organisation of a company with a warehouse activity 	company's offer and equipment (through the website, documentation sent by the company, online interviews)	reception of goods, storage of goods, order preparation, packing, expedition and packaging return.	 What to learn from these difficulties? What about the intercultural skills? Which differences did the trainee observe between the home 		
U2K4 – Warehousing areas	Interview with the tutor for an explanation of the	 Establish the necessary documentation Plan the logistic 	and host country (especially regarding the company,		
 U2K5 – Warehouse flows management U2K6 – Scheduling and planning methods 	place of the company in the supply chain and its general organisation	 operations Control in a computerised and/or manual way 	management, schedules, and profession)? • Which knowledge was acquired?		

U2K7 –		the realisation of the	• Etc.
Documentation for	About the	logistic operations	
the logistic services	intercultural skills:	 Control that the 	Skills' transfer:
U2K8 – Warehouse	<u>intereditarar skins</u> .	operators respect	Skins transfer.
management system	 Techniques and 	the safety and	Case study to reinforce
management system	cultural specificities	security rules	the learning and to
U2K9 – Traceability	of phone calls and	 Inform the client 	check if the trainee is
and its tools	emails in the	asap about any	able to use the skills in
U2K10 – Stock	foreign country	trouble on the	other contexts of
	 National 	logistic operations	companies.
management	specificities of the	 Find a solution to 	
U2K11 – Regulations	logistic regulations	solve the difficulty	
relating to social	Can be done in the	 Inform the client 	Skills' complements:
practices, health,	foreign country if the	about the solution	
safety, and the	trainee spends a	found	Case studies about the
environment	period in a training	• Enter data in the	warehouse
U2K12 – Pricing for	centre before going to	dashboards	optimisation methods
-	the company.	Report the weak	that were not used
warehousing services		points of the daily	during the mobility
U2K13 – Procedures	It is recommended	operating process	period.
for incident	that the trainee	and possible	
management	acquires the following	improvements	2 To occorr the
U2K14 – Warehouse	knowledge before the	The warehouse optimisation	2. To assess the
optimisation methods	<u>mobility</u> :	methods relevant for the	learning outcomes:
optimisation methods	• U2K1 – Enquiry of	company can be taught	 Analysis of the
	logistic services	digitally to the trainee	activities done in the
	• U2K2 – Logistic	during the mobility period.	company and draft
	services offer	during the mobility period.	of a report for the
	• U2K4 –		oral presentation
	Warehousing		Necessary contacts
	areas		between the trainee
	• U2K5 –		and the
	Warehouse flows		company/tutor for
	management		filling and checking
	• U2K10 – Stock		the report
	management		 Oral presentation
	• U2K11 –		• Use of the
	Regulations		assessment tables
	relating to social		and toolbox
	practices, health,		available in ESITL
	safety, and the		output IO7
	environment		
	chunonment		