











	The cultural route/Orienteering Competition	
Lesson title:	Students in pairs explore the center of the town or in an unknown	
	neighborhood. They collect cultural information and they take part	
	in a photo contest. Timer for the winner	
Place in series:	2 st Lesson Junior High school	
Requirements (e.g.,	Maps of the route of the center of the town or of a different	
resources, material)	neighborhood far from school /Orienteering Competition.	
resources, material)		
Time allocated to	245/	
activities:	2x45'	
Location:	Outdoors	
	- Develop students' ability to move in open space using alternative	
	ways and orient themselves.	
Broader Areas of PE	- Familiarise students with maps	
learning	- Engage students in making decisions about moving strategically	
	towards specific directions, fast with a purpose and following	
	instructions.	
	1. Self-management	
CEL Commetencies	2. Responsible decision making	
SEL Competencies	3. Relationship skills	
Basic topics from the	1. Introduction to the principles of Orienteering.	
OAE resources that	2. Use the OAE activities for problem solving and critical thinking	
are being addressed:	3. Engage students in learning their cultural history of their country	
Methods/	Learning by doing	
Teaching strategies	Environmental learning	
used	Cooperational learning	
	1. Orient themselves	
	2. Understand symbols.	
Knowledge:	3. Reading maps	
	4. Cultural inheritance	
	1. Move fast, Running/Physical condition	
Motor Skills/Abilities:	2. Decode the surrounding environment	
	3. Take quick decisions/adaptation of the moving pattern	
	Summative (e.g., tests/surveys)	
	1. Tests for the acquired knowledge/ on paper /on line.	
Assessement	2. Personal evaluation forms/ report cards	
	3. Survey for evaluation of the activity	
	Formative (e.g., portfolio materials)	
	I	





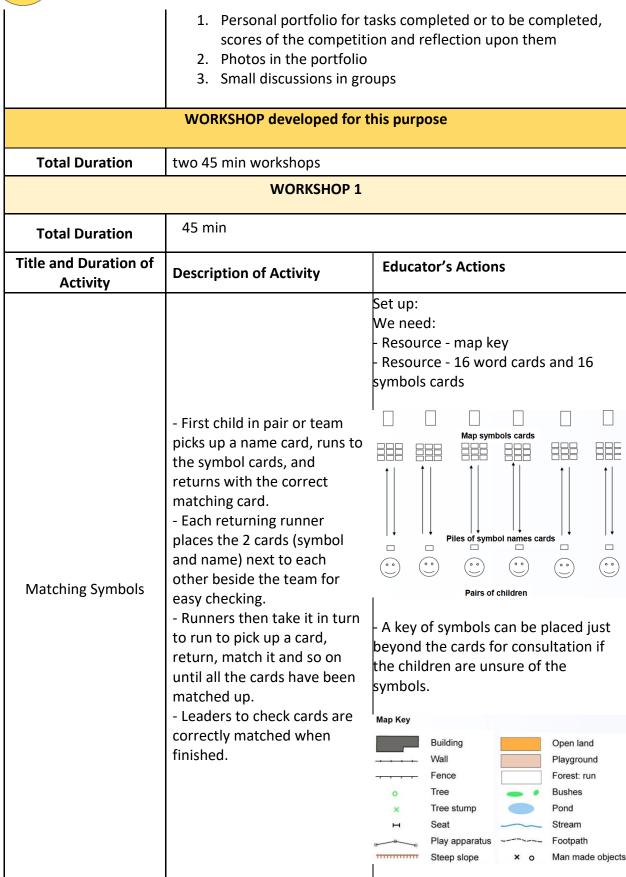






























OutAdvEd		
		Activity: Encourage the players to: - move fast - understand symbols - cooperate
Matching cones	-Give each student a course map - They are to follow the route on their course map from Start to Finish - As they go, they add up the numbers on the cones as they pass - When finished, the students should get their answers checked, then take a different map and try a different course - The answer is the sum of all the controls on their course, including the start and fi nish MAP 4	Set up: - Stick numbers underneath cones, and spread the cones around the playing area. Activity: Encourage the players to: - move fast - cooperate Set up as shown. ANSWERS Map 1 = 11 Map 2 = 12 Map 3 = 13 Map 4 = 10 Map 5 = 12 Map 6 = 11
Scavenger Hunt	Are you a good scavenger? Can you find all the secrets of this special place? Remember you must use all your senses. Find something that is: - Cold - Dry - Warm - Big - Shiny	Set up: - Activity card for every pair. Activity: Encourage the players to: - move fast - decode the surrounding environment - cooperate













OutAdvEd	ANA W	
	- Small - Bright - Rough - Fuzzy - Hard - Dark - Soft - Smooth - Green - Prickly - Brown - Wet - Smelly	
Assessement	1. Quizz 2. Assignment 3	
Videos and/or Podcasts used	 Matching symbols https://www.youtube.com/watch?v=yzXVAy4fPfM Counting cones https://www.youtube.com/watch?v=du6XtiVq3L0 Scavenger hunt https://www.youtube.com/watch?v=CjNBqrgwUvc 	
Reading list (Titles of Articles/Books and their links online)	 Matching symbols https://www.britishorienteering.org.uk/images/uploaded/downloads/schools trioresources.pdf https://www.pdst.ie/sites/default/files/Outdoor%20and%20Adventure%20Handout%20%281%29.docx Counting cones https://www.orienteering.ie/wp-content/uploads/2020/03/Counting-Cones-Game.pdf Scavenger hunt https://www.gatesheadssp.org.uk/files/Scavenger%20Hunt.pdf 	
Preparatory tasks for Teachers Training	They must know the Experiential learning theory, SEL pedagogical theory, Social learning theory, Adventure education theory	



















WORKSHOP 2				
Total Duration	45 min			
Title and Duration of Activity	Description of Activity	Educator's Actions		
Punching Relay	- Pairs are lined up, spaced out, opposite the punches/markers. Each pair have a control card The first child runs to the marker opposite, and punches the control card in the correct square on the top row, then returns and hands over to the 2nd child The 2nd child runs to the same marker and punches the card in the correct square on the bottom row, then returns and hands the card back to the 1st child Children continue, taking it in turns, until they have each completed their row on the control card. They can punch each square in any order after their first turn Leader to check cards are punched correctly when finished.	Set up: - Hang the 10 markers in number order with punches attached spaced out along one side of the boundary Tie to fence, or if none is available, tie on to a rounders posts or cones. Markers and punches attached to fence Markers and punches attached to fence Pairs of children, 1 control card per pair Activity: Encourage the players to: - move fast - cooperate		
Photo Star Orienteering	- Each pair of pupil's take one answer sheet, one clipboard and one pen/pencil They try to get all the information for every photo and complete the answer sheet as soon as possible Once one photo is completed, they return to the hall, replace the photo and proceed to the next photo,	Set up: We need: - Ten photos (4 copies of each) - Ten hula hoops - Ten control cards - One clipboard; one pencil and one answer sheet per pair of children - mastercard - Take ten photos of specific areas around your school — inside and		



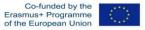












	hall. Hence the name Photo Star. - The first team to collect all their answers are the winners.	 Make four copies of each photo. Place each set of the ten photos in ten hula hoops at the base line. Place one control card at each photographed location. Activity: Show the children an example of a photo and an example of a control card. Highlight the number on the photo and the information on the control card. Demonstrate how to record the information in the correct answer box on the answer sheet. Encourage the players to cooperate, move fast, decode the surrounding environment
Orienteering Bingo	Each player take a bingo card and try to move around the school yard as fast as he can in order to find the numbers that gives him a "bingo". The player that make first a "bingo" is the winner.	Set up: - We place cards with numbers all over the school yard. - We create a bingo card with these numbers. 32 44 33 35 46 37 40 34 43 38 45 36 31 42 39 41
Assessement	Quizz Assignment	
Reading list (Titles of Articles/Books and their links online)	 Punching relay https://www.britishorienteering.org.uk/images/uploaded/downloads/schools trioresources.pdf Photo star orienteering https://www.pdst.ie/sites/default/files/Outdoor%20and%20 Adventure%20Handout%20%281%29.docx 	
Preparatory tasks for Teachers Training	They must know the Experiential learning theory, SEL pedagogical theory, Social learning theory, Adventure education theory	

