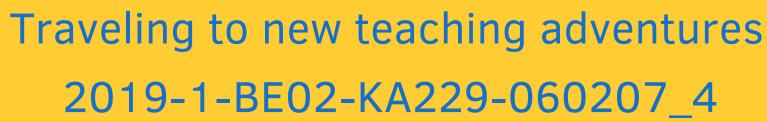
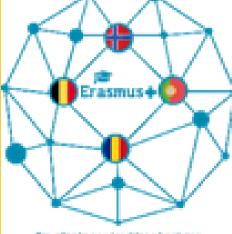
# **OUTDOOR EDUCATION:**

# **THE IMPORTANCE**

# **OF OUTDOOR LEARNING AND SPORT ACTIVITIES**







traveling to new teaching advector



### The characteristics of the outdoor education:

### offers the possibility of direct contact with nature















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## The characteristics of the outdoor education: provides many learning experiences











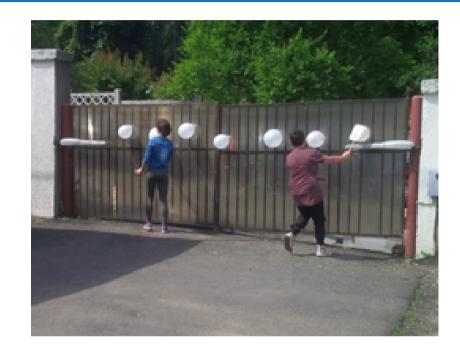
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## The characteristics of the outdoor education: facilitates the learning process for the SEN students









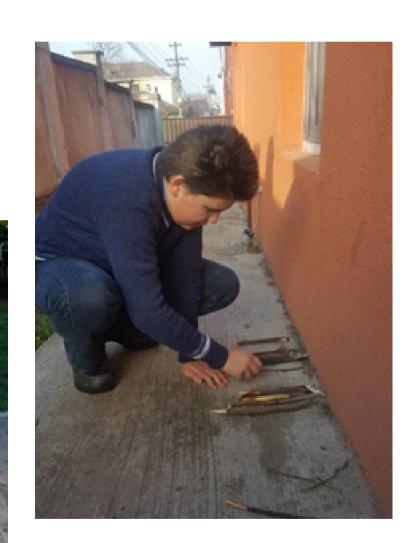


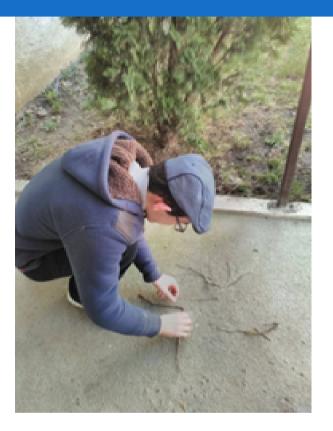


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## The characteristics of the outdoor education: leads to personal development of the students











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The characteristics of the outdoor education: Ieads to team spirit development







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### The characteristics of the outdoor education: offers physical, emotional and intellectual benefits that lead to social wellness.





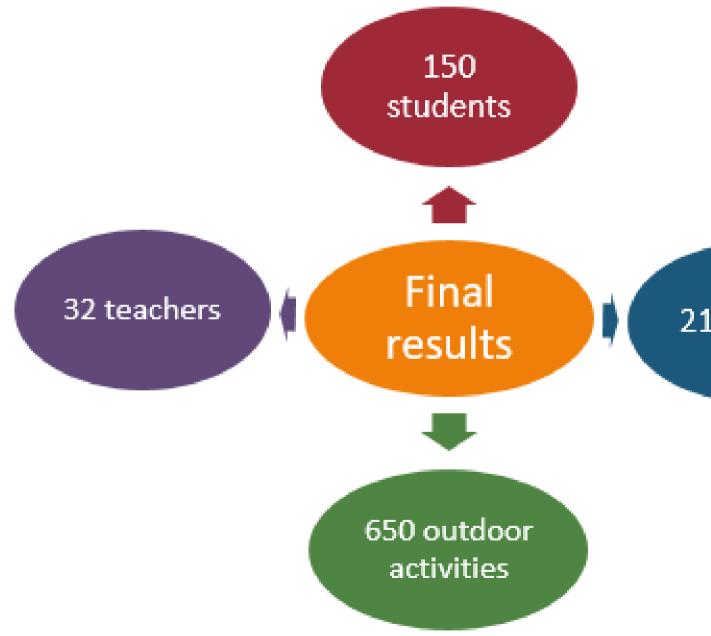


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## **Outdoor learning and sport activities** OLASA 2016-2018





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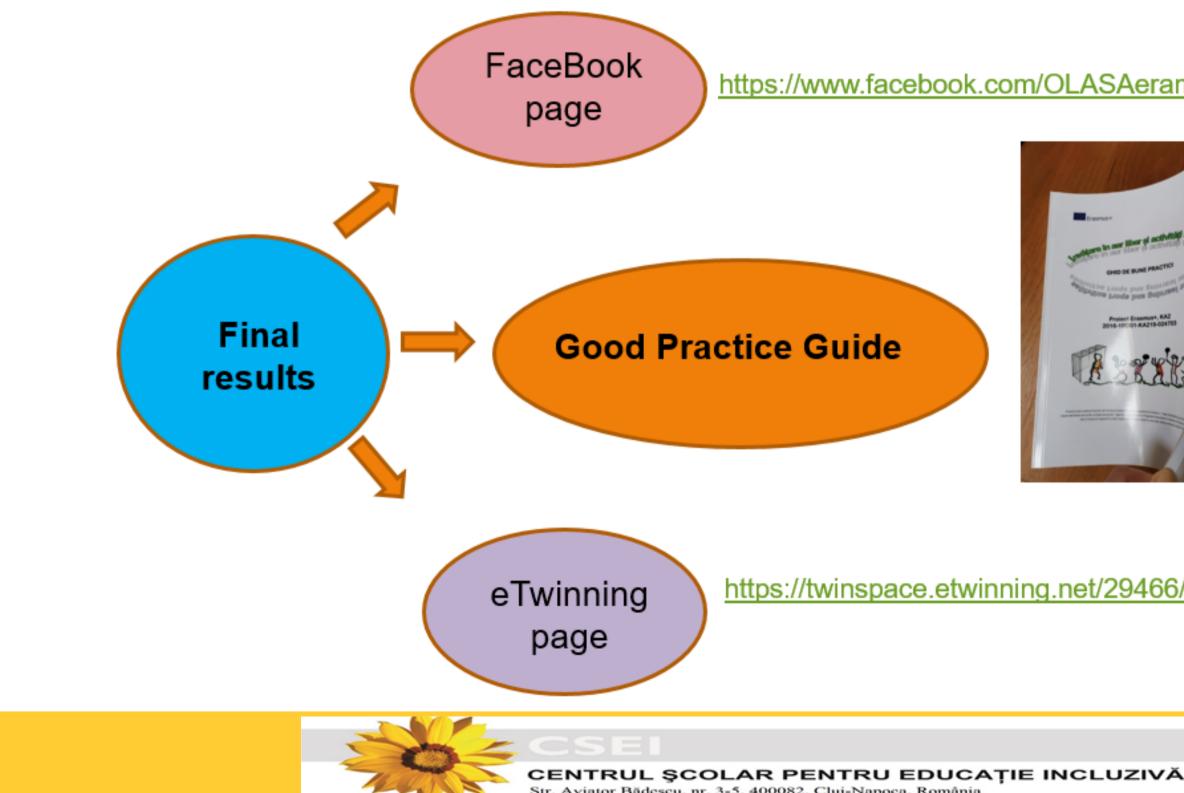
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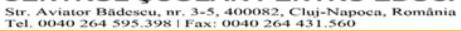


#### 21 parents



## **Outdoor learning and sport activities** OLASA 2016-2018







#### https://www.facebook.com/OLASAeramus/



#### https://twinspace.etwinning.net/29466/materials/files



## Good Practice Guide "Outdoor learning and sport activities" 92 scenarios of outdoor activities that respect the methodological structure

"Innovative	methods	in	inclusive

#### environments"

#### **Objectives:**

- stimulating physical development, general and specific physical fitness

learning new sport games and games in general

working in teams in an inclusive environment.

promoting a healthy lifestyle through physical activity

enhancing self-control and the respect of rules.

developing cooperation and communication between game partners

- increasing motivation in learning through outdoor didactic activities

increasing self-esteem and self-confidence

considering peers as a resource

#### Methodological approaches:

 imitation, demonstration, instruction, task oriented, experimental, practice cooperative work, pair work, group work, individual work

Topic: _PRACTICAL MATH"	Problem:
Partner institution: <u>Centrul Scolar pentru Educatie Incluzivä</u> , Romania Grade: secondary school level	In a bucket there are 5 liters of water. From this, 450 ml are taken and transported in another vessel according to the following <b>rules</b> :
Short description of the group (number of students, the type of disability): Twelve secondary school students participate in the activity - 6 SEN students integrated in the mainstream school and 6 of their classmates (typical students) Time: 50 min. Place: Sports ground Sports equipment and didactic means: 2 buckets of 5 liters each; 2 bottles of 2 liters; 2 graduated glasses at 50 ml, 100 ml, 150 ml and 200 ml each; 2 flat plates; 12 clips (6	<ul> <li>g). Different quantities of water are transported:</li> <li>m! *m! *m! = 450 mi;</li> <li>b) Each transport will have a different number of members and each pupil will participate at least once;</li> <li>c) if the cup is <u>shed</u>, the team will return to fill it and re-route.</li> <li>At the end, the water transported in the container will be measured and compared to the quantity requested.</li> </ul>
for each group); string. The introductory part: Presentation, by the activity coordinator, of the purpose of the meeting and the stages of the activity. The activity will include a part of the	If it does not coincide, the reason will be discussed. The end part: Students provide feedback on the activity they have just attended. There is an appreciation upon the collaboration between members of each group.
learning about the group and one of problem solving through co-operation. <b>The main part</b> : The route objectives and rules are being presented. Participants are divided into two groups of 6 pupils (3 typical students and 3 Integrated SEN pupils). It starts with a group knowledge exercise, which asks them to answer the following questions:	
How many years does the group have?      How many brothers does the group have?      How many sisters does the group have?      A representative of each group will present the obtained data to everyone.  Water Transport:  The following materials are available for each group: 1 bucket of 5 liters of water, 1  flat plate, 1 graduated beaker (50ml, 100ml 150ml, 200ml), 6 clips with a 1m cord	





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## Good Practice Guide "Outdoor learning and sport activities"

The outdoor activities were grouped in 6 themes:

- Sport activities, an opportunity for socialization
- Childhood games



- Innovative methods in inclusive environments
- Discovering our city through outdoor games
- Forest school
- Water, air, earth in outdoor activities







#### Students from mainstream schools

#### SEN students from mainstream schools

