

# Erasmus+ learning programme for group activities

## 1. Information about the learning mobility

Field	School education
Activity type:	Group mobility of school pupils
Mode:	Physical
Start date:	19.02.2024
End date:	23.02.2024
Participants' profile	Students of 6 <sup>TH</sup> grade. Age of the students are 11. English level B1. They can communicate in English.

### 1.1. Sending organisation

Organisation name:	Základná škola Pavla Marceľho
Address:	Drieňová 16, 821 03 Bratislava, Slovakia

### 1.2. Hosting organisation

Organisation name:	CEIP ISAAC ALBÉNIZ
Address:	Avenida De la Música Espanola, 160 4 Cuenca

## 2. Timetable

Timing	Activity/Session/Task
Day 1 – 10:00	School introduction, Ice-break activities Pupil from Czechia, Germany, Slovakia and Spain
Day 1 – 12:00	School sightseeing with students
Day 1 – 14:00	Welcome ceremonial in front of the whole school
Day 1 – 16:00	Students' introduction – project work about Bratislava, Slovakia and our school, Quiz about EU, Slovakia and Czechia
Day 2 – 8:00	Students tour in National Technical Museum
Day 2 – 11:00	Workshop at the National Technical Museum on the topic of radio, signal transmission through radio waves atc
Day 2 – 14:00	Prague castle sightseeing.
Day 3 – 8:00	Students tour in the IQ landia museum in Liberec
Day 3 – 13:00	Aquapark Babylon
Day 4 – 8:00	Workshops for pupils at school (physical-chemical experiments, virtual reality, construction and programming of robots).

	For teachers, a tour of the school and a meeting on the topics: further continuation of the project this school year, possibilities for cooperation in the future, anchoring language education and STEM in the Czech educational system, implementation of language education and STEM in teaching at our school.
Day 4 – 13:00	Tour of the Art and Industry Museum. Workshops for pupils in the Museum of Art and Industry
Day 4 – 15:00	Tour of the Old Town of Prague.
Day 5 – 8:00	Visiting pupils in classes, tour of the school, the Czech educational system in the field of language education and STEM, departures of individual expeditions
Day 5 – 13:00	Farewell ceremonial with the whole 6 <sup>th</sup> graders

### 3. Learning programme

<b>Activity 1: Language learning</b>	
Learning methods:	Pupils will have different subjects in English, they will be learning new ways of learning a language
Learning outcomes:	Pupils will learn how to communicate in English on different subjects, new vocabulary, they will improve in English and German language.

<b>Activity 2: EU integration – active citizenship and EU identity</b>	
Learning methods:	Quiz prepared by our pupils and then by Spanish pupils.
Learning outcomes:	Students will understand better the EU concept and rules, also they will

<b>Activity 3: Digital skills and competences</b>	
Learning methods:	Pupils on different subjects will use different IT methods, using tablets, using computers, using notebooks, using mobiles, sending information and tasks from teachers to students via different apps and channels.
Learning outcomes:	Students will learn how IT technology can be useful during the lessons, they will improve their digital competences and try different apps for studying and learning.

<b>Activity 4: Digital content and pedagogical practices</b>	
Learning methods:	Pupils during the lessons will get different materials in digital form and they will have to process all tasks digitally as well.
Learning outcomes:	During the completing of the tasks from different subjects, students will learn how to use and make digital answers, how to create different protocols and pdf materials. They will also learn how different ways of studying can be and different methods can teachers use during lessons.

<b>Activity 5: Environment</b>	
Learning methods:	Pupils will learn how to create green roofs, how to change school environment for more healthy classes and corridors, Students will present their own ideas how to change the school environment and share experience
Learning outcomes:	Students will improve their environmental studies and they will produce the green roofs designs.

#### 4. Accompanying persons


The following person will accompany the participants and guide the learning activities:

Full name:	Jana Jurčovičová
Position or qualification:	vice headmaster of the school, IT/Science teacher
Email:	<a href="mailto:jana.jurcovicova@zsdrienova.sk">jana.jurcovicova@zsdrienova.sk</a>
Phone number(s):	00421 908 179 860
Responsibilities:	job shadowing

#### 5. Signatures

The signatories confirm that the information in this document is correct and complete.

<b>For sending organisation</b>	
Full name:	Gabriel Kalna
Position:	headmaster
Date and place:	23.02.2024, Bratislava
Signature:	

<b>For hosting organisation</b>	
Full name:	Juan Carlos Sánchez Lorente
Position:	headmaster
Date and place:	23.02.2024, Cuenca
Signature:	



**ZÁKLADNÁ ŠKOLA  
 PAVLA MARCELYHO**  
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 821 03 BRATISLAVA  
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## Participants list

### Participants

#	Full name	Organisation
1	PAULÍNA NOSKOVÁ	ZŠ Pavla Marcelyho
2	DANIEL ATILA PEREGRIM	ZŠ Pavla Marcelyho
3	CHARLOTTE PAUL	ZŠ Pavla Marcelyho
4	SIMONA HYKŠOVÁ	ZŠ Pavla Marcelyho
5	FILIP TEODOR CHUDÝ	ZŠ Pavla Marcelyho


### Accompanying persons

#	Full name	Organisation
1	MÁRIA KOŠOVÁ	ZŠ Pavla Marcelyho
2	JANA JURČOVIČOVÁ	ZŠ Pavla Marcelyho

### Signatures

The signatories confirm that the participants list is correct and complete.

For sending organisation	
Full name:	Mgr. Gabriel Kalna
Position:	riaditeľ školy
Date and place:	23.02.2024, Bratislava
Signature:	

For hosting organisation	
Full name:	Juan Carlos Sánchez Lorente
Position:	headmaster
Date and place:	23.02.2024, Cuenca
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