Day 3 – all day	Maths, Geography, Science, German and English subjects with using the tablets during the lessons, sending tasks and exercise via googleforms and database Bus trip to Dresden and visit the museum of transport
Day 3 – 16:00	Guided tour Mathematical and Physical Salon in the Zwinger
Day 4 – 8:00	Ecological footprint and action bound climate, preparing healthy and climate-friendly meals
Day 4 – 11:00	Sports afternoon – Gym break
Day 4 – 14:00	What apps can be used for learning at school and at home Reception in the Town hall
Day 4 – 16:00	Bookmark making workshop
Day 5 – 8:00	Workshop for pupils about CLIL in different subjects
Day 5 – 12:00	Farewell ceremonial with the whole 6th graders

3. Learning programme

Activity 1: Language learning	
Learning methods:	Pupils will have different subjects in English and German, 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.

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

Activity 3: Digital skills and competences	
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.

Activity 4: Digital content and pedagogical practices	
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