Fitle of the Lesson Plan: The avant-gardes: ruptures of the arts and literature canons (changes in behaviour and culture – The transformations of the first decades of the 20th century)								
Sub	oject:	Cubism			Course and age:	History (12th grade);	17 years old	
Length of the session:		60 m		Recommended No of students: 20 students				
Objectives:		 To characterise the main artistic avant-gards: cubism. To identify the main characteristics and phases of this style; To identify the main artists of this style; To identify the main works of Cubism. 						
Keywords:		- Avant-garde; Cubism; Cézanne; Braque; Picasso;						
Key questions:		- What is Cubism? What are the main phases of Cubism? Who were the main representatives of this avant-garde?						
Resources:	Handbook, notebook, pencil, pens, computers, datashow, Internet connection		Digital re	sources:	PowerPoint Google Forms https://docs.google.com/forms/d/1PtiLSsMWIwY8ksqcwZnhpGuJHcM8xp529xpuwdZyE3w/edit Animoto https://animoto.com/builder/templates			
			Los	sson Structu	ro (60 m)			
Introd Time Grouping	Introduction 5 m Class to test their knowledge.				•	bism with the participation	of the whole	
Ste Time Grouping	ep 1 15 m Pairs	The teacher will present two works by the painter Cézanne and the students (in pairs) in 5 m must list some of the main characteristics of these works and try to explain why this painter is considered the precursor of Cubism. Then each group will present the results to the class (10 m).						
Ste Time Grouping	p 2 15 m Groups of 4 students		bers and the t	five groups w		tation (2/3 slides). Each gro opics: Cubism; The phases		

Step 3		Presentations (4 m each group)
Time	20 m	
	Groups of 4	
Grouping	students	
Conclusion		Written summary of the fundamental ideas, with the help of a schematic synthesis prepared throughout the
Time	5 m	class.
	Whole class	
Grouping		
o rouping		
Consolidation activities		The teacher will ask each student to do a small assignment (like homework) to be presented in the following class. Each student must choose a Cubism work and prepare a short video presentation, using Animoto, which they will later present to the class.