



**ONCE MORE BACK 2
THE FUTURE OF PHYSICS**
another small step towards the final frontiers



Group ...

Feedback by ...

Classes: 5AC (ITA)
and 6WEW6 (BEL)

criteria for assessing a scientific poster

-	clarity	+
	Is the poster's topic clear right away? Is there a distinct title?	
	Does this title fully represent what the poster is about?	
	Have the authors' names been mentioned?	
	Is the poster's build-up clear and logical? Is there an intro, middle and conclusion?	
	Have all items been adequately explained?	
	Is everything clear and easy to read?	
data acquisition		
	Has sufficient information been collected?	
	Is the information on the poster of high quality (from reliable sources)?	
	Are there references to the data sources on the poster?	
illustrations		
	Does the poster contain enough figures, graph(ic)s and/or tables? Is there a good balance between illustrations and text?	
	Are all of these illustrations relevant and well-chosen?	
	Are the illustrations titled?	
design		
	Is the poster attractive? Does it stand out in terms of creativity and originality?	
	Does the poster look neat and tidy?	
	Is the text on the poster easily legible in terms of font (size) and background?	
text		
	Does the poster contain grammatical mistakes (e.g. tense formation)?	
	Is the choice of words rich and varied?	
	Has all wordiness been avoided?	
	Are there no spelling mistakes or typos?	
	Are there any inconsistencies concerning punctuation and/or capitalisation?	