Cristina Arnau

Name:

Date:

Festivities

Student's worksheet

COMPUTER ROOM ACTIVITIES SESSION 7, 8, 9 FESTIVITIES

OUR COUNTRY FESTIVITIES

OBJECTIVES: Learn about our festivities. LEVEL: 3 ESO. TIME: 1 hour in the computer room or a class with a beamer to prepare it

2 hour to present it in the class.



Now it is your turn!!!

IN PAIRS or GROUPS OF 3.

You can prepare any type of English activity, a blog, a video, a photo collection of any festivity about your country.

You will have 10-15 minutes to present it in our class.

You can make your partners to participate.

Remember to be as creative as you want.

Enjoy it as much as you can.

Remember to explain what is the festivity about, why is it celebrated, how is it celebrated, when is it celebrated, who celebrates it.

Add pictures, activities, whatever you want to do.

Festivities

Teacher worksheet

LEVEL	3 ESO
TECHNICAL REQUIREMENTS	Internet connection.
ICT REQUIREMENTS	Teachers and students should only need to know basic internet knowledge.
METHODOLOGY	Time: 3 hours
	(1 hour to prepare it in class, 2 hours to present the project orally)
	Methodology:
	Students do an activity related to a typical festivity in their country and they explain it to their partners. They can do it as they want. But the most important thing is to be as creative as they can. This activity is just oral!!! They can prepare activities to do with the other students, they can prepare a blog, different photos, etc. They will be in pairs, they will have about 10 minutes to explain and they must be very successful. Their partners will assess them. We, as teachers, can make a RUBRICS so that they know what will be assess, we can give it to them before preparing the oral presentation.
DIFFICULTIES	Maybe some of the students would need to look up some words on the dictionary. I would give them these webs:
	http://www.diccionarios.com/
	http://dictionary.cambridge.org/
	http://www.wordreference.com/es/
CONTENTS	Oral skills basically.
	They learn about our country festivities.
OTHERS	Students work in pairs.
	Teacher helps them with any problem they have.
	Students work on-line and off-line.