

Schule, Abteilung: HBLA Sitzenberg, Jahrgang: III. Jg.

Lehrer/in: DI Nina Maurer

Schuljahr: 2017/18

Gegenstand: Chemisches und biotechnologisches Laboratorium

Thema: Food Safety

	1. Wordle
	2. Read the text and summarise the important parts in a mind map.
	3 WH-Questions16
Activity type/s	4. Then students present Wordle to each other and write down the WH
	questions on the board.
	Video
discussing	video working on
in groups	11 Students – 4 groups (3, 3, 3, 2) words,
rinic	2 lessons á 50 minutes improving
	1. Pre-task a with word cloud. The students word-power
	They should search for words they don't know.
	Write down the most important words.
	3. Hand out the first part of the text and read the first abstract together.
	Discussion: Do you like to have hair in your soup? Do you like to find a
summarizing	
	mouse in your burger? Have you ever suffered from food poisoning?
	4 groups. Group 1 reads part 1, group 2 reads part 2 of the text
	and students summarise the important information
Procedure	students get back to the text and write down 3 WH-Questions. They reading
	provide the correct answer to their questions. Then they present a
	summary of the text with the help of their mind map to the group. Finally,
	they get in new groups of four and inform each other bout the part of the
writing/	text they have read. (group change: 2 to 3 times).
	5. Write the 12 questions on the board. creating a
answering	6. Students then answer the WH-Questions in plena mind map
questions	7. Watch the video and find the mistakes. The pupalso
	mistakes!
	Handout brochure "Fight foodborne bacteria"
	http://www.learnnc.org/lp/media/projects/
Resources	
Resources	nutrition/COLOR_BROCHURE_04262007.pdf
Resources	





Content related learning outcome	HACCP – Hazard Analysis Critical Control Points is the topic of 6 lessons. Students learn about the importance of hygiene in food production. There are many points they have to take into account to produce safe food. E.g. personal hygiene, waste storage, cleaning and disinfection of the working place and kitchenware, how to prevent the growing of pathogenic bacteria, pest control, food storage, room specifications, to check the cleanliness of the kitchen in school, they have to perform some tests at the end of the lesson. So these CLIL lessons are only an introduction to this topic!
Language	Students can read for detail.
related	Students can summarise the most important details of text.
learning	Students can apply a wide range of vocabulary when talking about food
outcome	safety

 $https://www.hum.at/images/unterrichtsentwicklung/CLIL/Leitfaden_HLFS_06112017_Version2.pdf (pp. 23/24), adapted$

