CLIL for the language classroom

Focus on CLIL Lithuania 2015

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The plan for today...

- Concepts, Procedures, Language (3D CLIL)
- Student focus
- Curriculum-based
- Resources and activities
- Products and audiences
- Follow up networks (factworld@yahoogroups.com)

CLIL in the Curriculum

Locate the curriculum guidelines for subjects you are interested in

UK National Curriculum:

Guidelines, resources, samples of work

Example - What goes on in Science?

Exploring content websites



Your own GM person



Create ...

... and present



Presenting your own GM person



Linguistic skills - language of heredity

Naming parts of the face

Eyes, nose, ears, earlobes, eyebrows, hair, chin, cheeks

Describing facial features

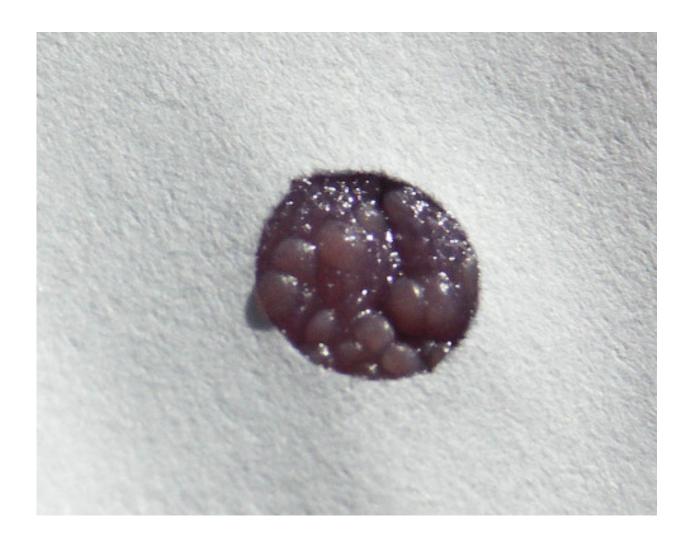
S/He has / has got Her/His ... is/are ... (brown, green, blue, blond, red, grey) (round, thin, fat, long, short, flat, curly, straight, spiky, wavy)

Describing inherited characteristics

He gets his ... from his ...
She gets her ... from her ...
He looks like his ...
She looks like her ...
He takes after his ... with his
She takes after her ... with her
He has inherited his mother's ...
She has inherited her mother's ...

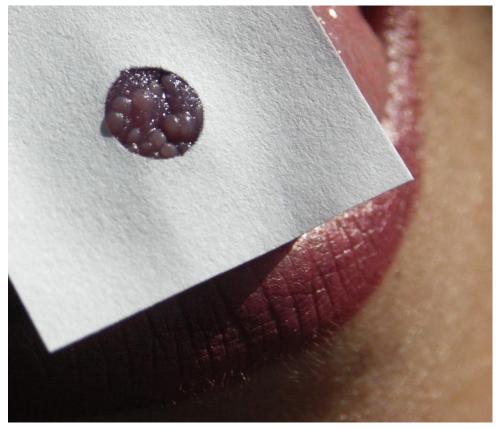
S/He has (got)		(adjective)	face
	(a)	long	nose
		brown	hair
Her/His	ears eyes nose hair colour		blue
		is/are	green
			curly
He/she gets his/her			mother
		from his/her	father
		nom ms/ner	grandmother
			grandfather

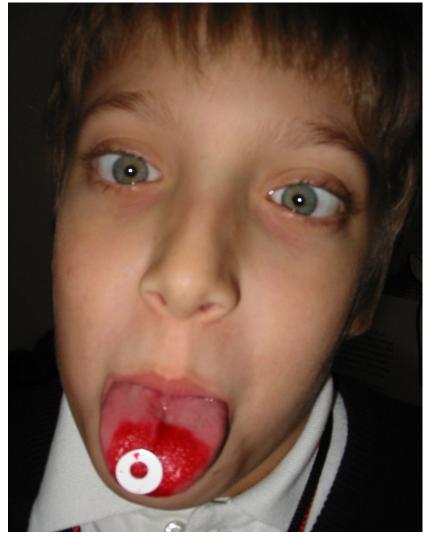
Curriculum area?



Conceptual skills in Biology – genetic

heredity





Resources...

Science Across the World – <u>www.scienceacross.org</u>

- a) a bank of resources for general Science projects
- b) a database of contacts for carrying out a curriculum exchange project with a school in another country,
- c) an internet-based and ICT focus to learning.

Example – What did you eat?

Ice Cream Consumption in Europe

Who eats the most?

The average consumption (litres) of ice cream per person per year						
Sweden	14.9	The Netherlands	6.9	Austria	4.8	
Denmark	9.1	Germany	6.5	Spain	4.1	
UK	8.4	Belgium	6.3	Greece	3.8	
Switzerland	8.0	Italy	5.2	Portugal	2.9	
Ireland	7.5	France	4.9	USA	22.0	

Figure 1: How much ice cream do we eat?

CLIL products and audiences

PART 2 WHAT ARE YOUR EATING HABITS?

Copy Questionnaire A. Fill in the columns

Fill in the time you get up, start school, have lessons, eat meals, finish school and what you do for the rest of the day.

Meals eaten

Where you eat "At home", "in school dining room", "in restaurant", etc.

Time of day	Activities	Sweets/Snacks/ Meals eaten	Where you ate?	Whose chose your food

Questionnaire A







8th Class Eating Habits

Publisher 8th Class, EDS, Ploydiv, Bulgaria Some statistics about our class

What we think

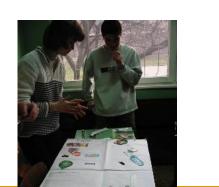
The people who choose and prepare my food in our family. Usually my mother chooses and perpares core food But recently my forther goes shopping. My brother and I constraines go chopping, too. My mother often prepares lunch and dimmer. But, my brother and I propher and I perpare and dimmer. But, my brother and I perpare any threathers. When my mother is thou; my food became now I'm in the school boarding bouse, so I choose and decide boarding bouse, so I choose and decide

A traditional Bulgarian

recipes
Tania 8 d - A traditional Bulgariar
- Stuffed Cabbage Leaves (Sarmi)

boiled over a gentle flame. I wish you good appetite.









Say what sweets/snacks/meals you eat during the day.

Who chooses your food?

"You", "the school", "your mother", etc.

Procedural skills

- research work
- dealing with data (gathering, presenting)
- presentation work

Products - Let's Launch a Rocket

Content projects for language learning

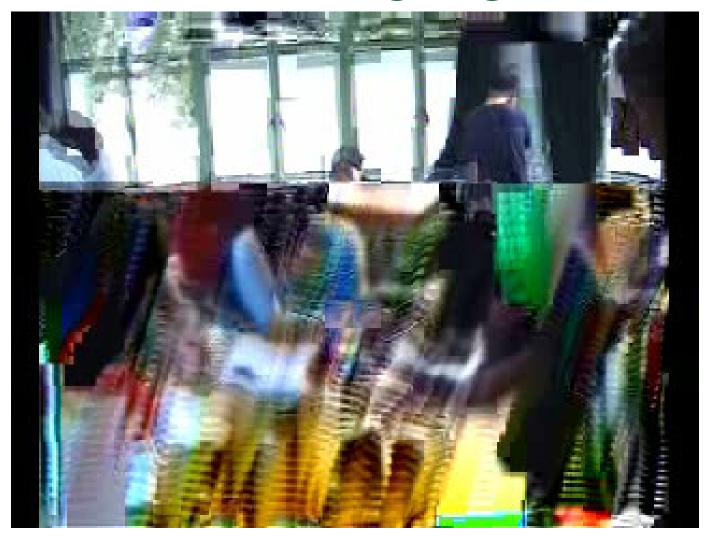


Design Build Test Observe Present

Procedures - observe and present

How good is your rocket? Rocket body Nose cone Rocket length Design Fins Wings Flight Making comments on the rockets The rocket body was (too) tight/loose/just right not tight enough/loose enough The nose cone wasn't stuck on properly The nose cone blew off/came off The nose cone was ok The rockets with a shorter/longer body flew/seemed to fly further The best design was ... Larger/smaller fins helped direction/stability... Larger/smaller wings helped direction/stability...

Procedures - What's going on here...?



Creating cosmetics







Young Learners 3D CLIL

Invisible ink 'oxidation of fruit'



Other 'Product and Audience' projects

- 24 paper airplanes to create and fly http://www.paperairplanes.co.uk/
- Bridge building challenges
 http://42explore.com/bridge.htm
- School partnership project
 'Trashed' a platform for school exchanges on waste

Getting started...

- 1) Explore the content curriculum:
- Concepts
- Procedures (skills)
- Language
- Resources
- 2) Identify an appealing aspect of this context for you and students
- a skill PPTs
- a grammar area passive voice
- general academic language for the content curriculum economy
- 3) Offer a focus in your language lesson (large or small).
- 4) Join www.factworld.info to find partners and create exchanges

References

- Forum for Across the Curriculum Teaching
 - www.factworld.info
 - factworld@yahoogroups.com
- Young learners and teens group <u>younglearners@yahoogroups.com</u>,
- onestopclil discussion forum www.onestopclil.com/forum board.asp?catid=80
- Gibbons, P (2002) Scaffolding Language, Scaffolding Learning, Heinemann
- Science across the world <u>www.scienceacross.org</u>
- Biotechnology and Biological Sciences Research Council, www.bbsrc.ac.uk
- UK National Curriculum Website
 - https://www.gov.uk/national-curriculum/overview