PROGETTO CLIL 2017-2019





CLIL Module Plan

Title Choose a title for the Module which refers to the main content/topic selected

	information and						ent/topic s	elected
Author(s)	Name and surname of all authors							
School	Name and locati	on						
School Grade	Primary 🗆		Mi	ddle []		High	
School Year	1 🗆	2 🗆		3 □		4		5 □
Subject :			7	Горіс:				
CLIL language	Eng	lish 🗆			Deuts	ch		
Personal and social- cultural preconditions of all people involved	Describe the institutional framework conditions , school situation and anthropogenic and socio-cultural factors of the group of learners (situation and composition of the class group, for instance learners with a migratory background, learners with special needs), learning preconditions in the school class (learning space, learning level, methodological competence, behaviour, level of performance, willingness to learn, motivation, but also previous experience and knowledge of pupils). Teacher / Teaching team profile (teacher's role, co-teacher, subject taught) Student group profile (Average CEFR Level – A1, A2, B1, B2, C1, C2 – experience of CLIL, English mother tongue, other mother tongue)							
Students' prior knowledge, skills, competencies	Indicate any concerning knowledge, competencies this lesson	the skills	cont	ent and ing	for c	ing ige, ievel	loping	
Timetable fit	o Module	Modu	ıle le	ngth Inc	dicate n	umb	er of lessor	n and total hours

Description of teaching and learning strategies

How the teacher manages to structure this lesson in order to integrate language and content

e.g.

- o Methodological approaches (for example Task-Based Learning, Project-Based Learning, Cooperative Learning, Flipped Classroom, etc)
- o Choices and strategies to promote interaction and communication during the lesson involving students, teachers and group work
- o Learning activities connected to expected learning outcomes
- o Content and language input
- o ICT learning tools
- o Choice of media
- o Materials to support content and language scaffolding
- o Time managing
- O Differentiating measures and additional forms of consolidation of outcomes
- o Design task

Overall Module Plan

Summarise units and lessons by choosing a short title referring to the topic

Lesson 1

Unit length Indicate Unit total hours depending on the length of each Lesson (1 h or 2 h per lesson) Lesson 3 e.g. Identification and comparison Unit 2 e.g. Plants and animals Lesson 1 e.g. Living organisms: similarities Lesson 2 e.g. Living organisms: differences Lesson 1 Lesson 1 Lesson 2 e.g. Living organisms: differences	Unit 1	e.g. Introduction: How to tell
on the length of each Lesson (1 h or 2 h per lesson) Lesson 1 e.g. Living organisms: similarities Lesson 2 e.g. Living organisms: differences Unit length Unit 3 e.g. Characteristics in detail Lesson 2 e.g. Growth Lesson 2 e.g. Nutrition Lesson 3 e.g. Movement Lesson 4	e.g. Living and Nonliving things	
Unit 2 e.g. Living organisms: similarities Lesson 2 e.g. Living organisms: differences Unit length Lesson 1 e.g. Growth Lesson 2 e.g. Nutrition Unit length Lesson 3 e.g. Movement Lesson 4	on the length of each Lesson (1 h	
e.g. Plants and animals Unit length Lesson 2 e.g. Living organisms: differences Lesson 1 e.g. Growth Lesson 2 e.g. Nutrition Unit length Lesson 3 e.g. Movement Lesson 4	Unit 2	
Unit length Lesson 2 e.g. Living organisms: differences Lesson 1 e.g. Growth Lesson 2 e.g. Nutrition Unit length Lesson 3 e.g. Movement Lesson 4	Onit 2	e.g. Living organisms: similarities
Unit length Lesson 1 e.g. Characteristics in detail Lesson 2 e.g. Nutrition Unit length Lesson 3 e.g. Movement Lesson 4	e.g.Plants and animals	
Unit length Unit 3 e.g. Characteristics in detail Unit length Lesson 2 e.g. Nutrition Unit length Lesson 3 e.g. Movement Lesson 4		
Unit 3 e.g. Characteristics in detail Unit length Lesson 2 e.g. Nutrition Lesson 3 e.g. Movement Lesson 4	Unit length	e.g. Living organisms. differences
Unit 3 e.g. Characteristics in detail Unit length Lesson 2 e.g. Nutrition Lesson 3 e.g. Movement Lesson 4		Lagger 1
Unit length Lesson 3 e.g. Movement Lesson 4	Unit 3	
Unit length Lesson 3 e.g. Movement Lesson 4	e.g. Characteristics in detail	Lesson 2
e.g. Movement Lesson 4		
e.g. Movement Lesson 4	Unit length	Lasson 3
Lesson 4	Onit longin	
•••		Lesson 4
		•••

Incorporate all Lessons into a general Unit if the Module Plan develops only one topic For example

Unit 1	Lesson 1
Indicate a subtitle	Lesson 2
Unit length Indicate Module total hours	Lesson 3
	Lesson 10/20

CLIL Lesson Plan

Report as indicated in the Overall Module Plan at the beginning of each CLIL Lesson Plan

Unit number	Lesson number	Title

Determinate sequences of learning steps for the lesson

Activity	Timing	Learning Outcomes	Activity Procedure	Language	Interaction	Materials	Assessment
Number the activity (select any activities suitable and necessary to develop lesson aims)	Time your activity	Define competencies to be developed in relation to content (refer to Bloom's Taxonomy). Articulate higher and lower order learning objectives e.g o Identify frogs in a diagram of different kinds of amphibians. o Group native animals	Explain the planned activities and tasks. Specify teacher's and students' role. Describe respective roles if two teachers are present.	Skills Indicate the skills of language involved in this activity L S R W Key vocabulary List vocabulary and main specific terms/ definitions related to subject topic	Indicate the interaction pattern chosen for the specific activity O Whole class O Group work Pair work Individual work	List the materials for the lesson. e.g. Flashcards, pictures, songs, authentic texts, web-based resources All materials should be clearly referenced, paying attention to copyright rules	Define control form(s) to check the achievement of goals correlated to: - the lesson expected learning outcomes (formative, ongoing, peer/self assessment,

into their proper species. Design an experiment to see how plants grow in different kinds of soil. Make a diagram showing the ways plants and animals in your neighborhood interact with each other. Review a project plan to see if all the necessary steps are included. Make a storyboard for a multimedia presentation on insects. Build a habitat for pigeons. Include Life Skills which are fostered in other subjects as well, such as presentation skills, organization, time management social	Communicative structures Language for student learning and communication about experience and fieldwork (pieces of language to support students in task development activities and interaction) e.g. Could you tell me? What happens if? What do you think about? In my opinion Do you know? Can you identify the different parts of? I agree because Look at the map	(refer to copyright rules documentation)	summative) - the content and type of activities developed during the lesson
organization, time management, social skills			

Lesson Plan Template realizzato a partire da materiale IPRASE precedentemente elaborato e riadattato con il coordinamento di Ludowica Dal Lago, in collaborazione con l'esperta CLIL Manuela Perini e la consulenza della docente Emanuela Atz per la versione in lingua tedesca.

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La Commissione Europea e la Provincia Autonoma di Trento declinano ogni responsabilità sull'uso che potrà essere fatto delle informazioni contenute nei presenti materiali

A lesson plan, as intended above,

- o presents and justifies didactic decisions,
- o helps develop opportunities for action,
- makes it easier for teachers to adjust to lesson situations and processes,
- o does not define the actual course of the lesson
- o serves as a basis for reflection and guidance.