ASSESSMENT IN CLIL

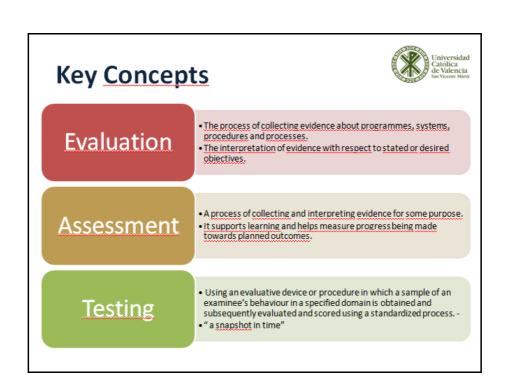
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Objectives of this unit:

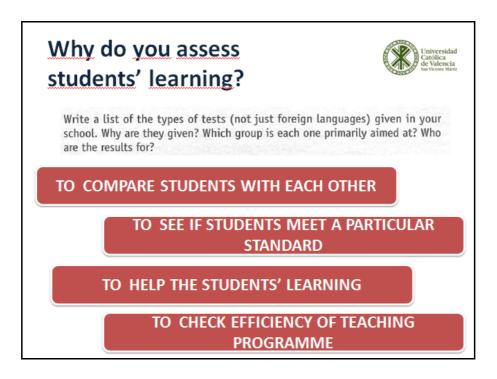
- To identify the conditions for assessment
- To be able to identify the focus of an assessment task
- To be able to use different tools for assessment in a CLIL unit
- To design a sample assessment task that reflects the objectives of a unit



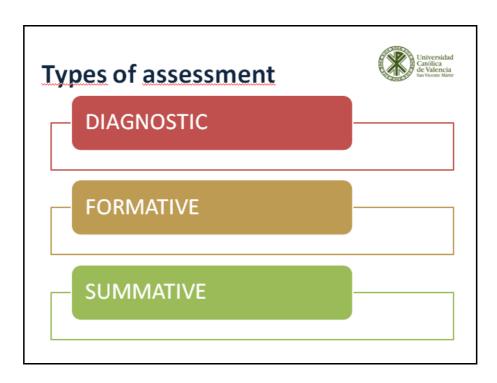
Assessment implies more than Evaluation.

We have to create evaluation materials with educational materials.

We must design activities in order to help students to get the final objective or objectives.



Pupils (and their parents) are depending on progress reports to monitor learning, and assessment can be a motivating factor in the best case.



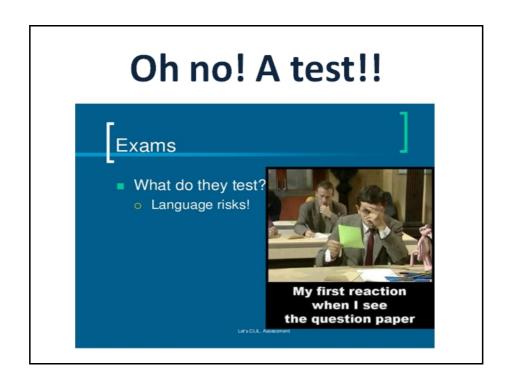
Designing and carrying out CLIL assessment is a demanding and complex endeavor whether the purpose is formative, summative or purely diagnostic. It seems clear that teachers and schools require support from the community of applied sciences and materials developers if they are to consolidate existing CLIL implementation calls for continuity across levels and assessment principles.

Principles of Assessment AUTHENTICITY RELIABILITY VALIDITY An authentic test.. A valid test.. · measures exactly what it • is consistent in its · contains language that proposes to measure conditions across two is as natural as possible does not measure or more · has items that are irrelevant variables administrations contextualised rather · relies as much as possible gives clear directions than isolated on empirical evidence for scoring/evaluation • includes meaningful, (performance) has uniform rubrics for relevant, interesting involves performance scoring/evaluation topics that samples the test's contains items/tasks • provides some thematic criterion (objective) that are unambiguous organisation to items offers useful, meaningful to the test-taker · offers tasks that information about a testreplicate real-world taker's ability tasks is supported by a theoretical rationale or or argument

Is adaptable to a varied range of CLIL contexts.

It has to correspond with existing reference frames such as CEFR

It should reflect good practice as well as materials used in various types of CLIL projects.



While subject and language are not always separately on analyzable, it is generally possible to place the emphasis on either content or language and communication in a particular assessment activity so that a single test item might for instance place a focus on understanding and reproducing content.

Main Issues for Assessment in CLIL



- In groups, think about these questions:
 - What do we mean by assessment in CLIL?
 - What do we assess, content or language?
 - What about cognition and culture?
 - What tools can we use for assessment?
 - Who assesses?
 - How do we assess?
 - What is the role of standard examination systems?
 - Is there a role for the CEFR?

What do we mean by assessment in CLIL?

CLIL assessment needs to account for the goal and objectives of two different subjects, including knowledge, competences, skills, attitudes and discourse practices, for both language and content.

What do we assess, content or language?

Both, but language in context.

What tools can we use for assessment?

Portfolios, Diaries, Rubrics, Tasks, Exams...

Who assesses?

Learners should be involved into self and peer-assessment.

How do we assess?

Informal, formal and self assessment.

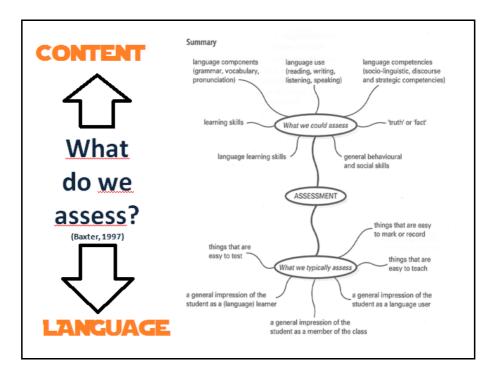
What is the role of standard examination systems?

They give us these benefits:

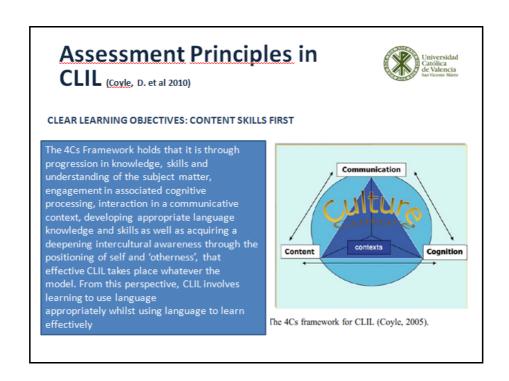
Standard of comparision.
A degree of quality
A principle of honesty and integrity.

Is there a role for the CEFR?

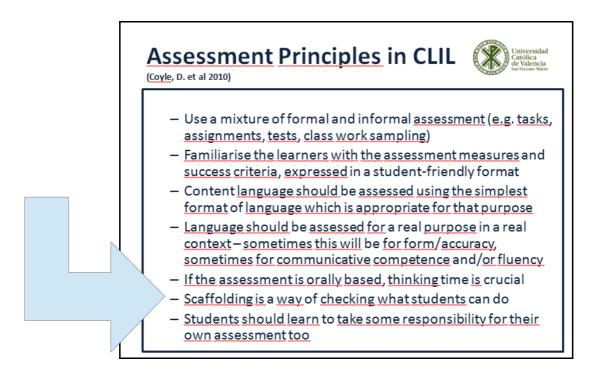
CEFR makes easier for practitioners to tell each other and their clientele what they wish to help learners to achieve, and how they attempt to do so.



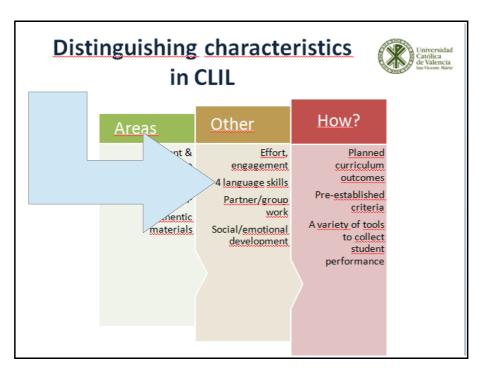
Assessment in general can be defined as the process of deciding, collecting and interpreting information about children's learning and skills and use it for some purposes.



The 4C's framework for CLIL starts with content and focuses on the interrelationship between content, communication, cognition and culture to build synergies of integrating learning and language learning.

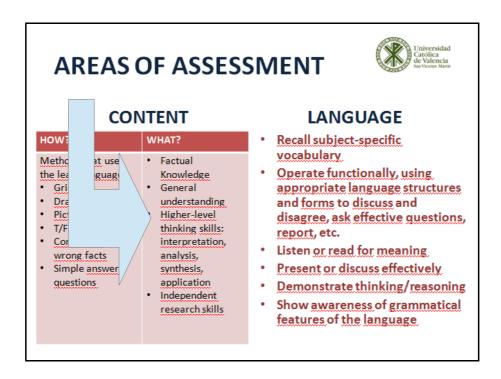


Scaffolding is a process in which the teacher supports the learners by breaking down a task or activity into manageable steps and demonstrating skills and strategies how to complete each step successfully.



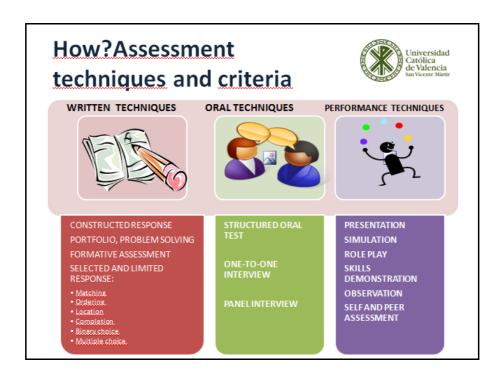
The 4 language skills are

- 1. Listening
- 2. Speaking
- 3. Reading
- 4. Writing

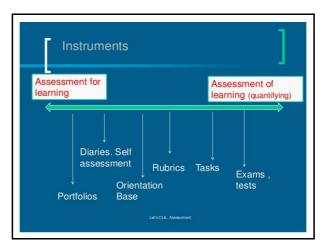


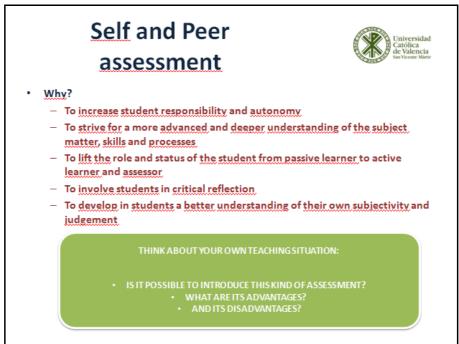
HOT's:

They are based on learning taxonomies (Bloom's Taxonomy). He said that some types of learning require more cognitive process than others.



The assessments techniques help us to foster good working relationships with students and encourage them to understand that teaching and learning are on-going precessess that require full participation.





It is possible and It would be very easy. Let we show you a musical example of peer assessment:

We ask two students to play with the flute a song the next week, and we tell them that at the end they'll assess each other.

The autonomy we are given these students and the new status they've acquired (as is said above) will increase a better understanding and a more virtuous performance.

The advantages are:

- 1. Helps students become autonomous learners
- 2. Helps students develop their judgmental skills
- 3. Encourages students to be more responsible for their own learning

The disadvantages are:

- 1. They could not be sincere, even over-evaluate themselves.
- 2. Friendship can influence the reliability of grades given by students.
- 3. Students may have a tendency to give everyone the same mark.

Development of rubrics



- Rubrics video 1
- Rubrics video 2

What are the main features of rubrics?

Do you normally use rubrics in your teaching practice? How do you score students' work?

What are the main features of rubrics?

Rubrics have two major aspects:

- 1. Coherent sets of criteria
- 2. Descriptions of levels of performance for these criteria

They are descriptive and not evaluative.

The operating principle is you match the performance to the description rather than "judge" it. Effective rubrics have appropriate criteria and well-written descriptions of performance.

Do you normally use rubrics in your teaching practice?

We use rubrics in our teaching precess, we use *rubistar* and our own rubrics.

How do you score students' work?

The first step in developing a scoring rubric is to clearly identify the qualities that need to be displayed in a student's work to demonstrate proficient performance.

The identified qualities will form the top level or levels of scoring criteria for the scoring rubric.

After defining the criteria for the top level of performance, our attention turn to define the criteria for lowest level of performance

The contrast between the criteria for top level performance and bottom level performance is likely to suggest appropriate criteria for middle level of performance. This approach would result in three score levels.

YOUR TURN!



Activity 1: revision paper

Activity 2:

-Help with rubrics: rubistar

–Can you put together a rubric for a unit? *Islands 3* example

Here is a Rubric for a Musical Lesson called *The Singasong Lesson*

Direction: Each composition will be graded according to this lesson

COMPOSITION GRADING RUBRIC	NEEDS EXPERIENCE 1 POINT	FAIR COMPOSER 2 POINTS	GOOD COMPOSER 3 POINTS	GREAT COMPOSER 4 POINTS	EXPERT COMPOSER 5 POINTS
Notation used in the song	Quarter notes	+ Half notes	+ Doted notes	+ Semibreve	+ Eight notes
Notes Used	С	C, D	C, D, E	C, D, E, F	C, D, E, F & G
Length of the song	4 measures	5 measures	6 measures	7 measures	8 measures
4 beats in a measure	4 mistakes	3 mistakes	2 mistakes	1 mistake	No mistakes
Creativity of composition	No patterns	1 Repeating Rhythm pattern	2 Repeating Rhythm pattern	3 Repeating Rhythm pattern	4 Repeating Rhythm pattern