



Effective, Measurable & Sustainable Whole-System **Education Solutions**



Who We Are ▼ What We Do Who We Work With ▼ Tech Strategy Training ▼





Our Learning Outcomes...

By the end of this short presentation, you will have...

...thought about what teaching is about.

Our Learning Outcomes...

By the end of this short presentation, you will have...

 ... thought about the role technology plays in online teaching. Our Learning Outcomes...

By the end of this short presentation, you will have...

•... seen my top 3 tools for online teaching.

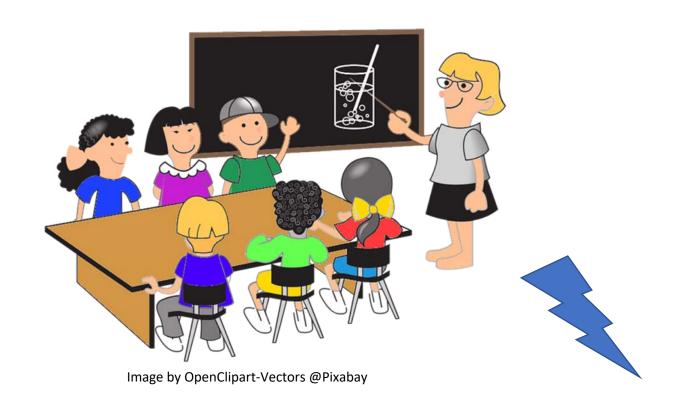




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admin@theconsultants-e.com

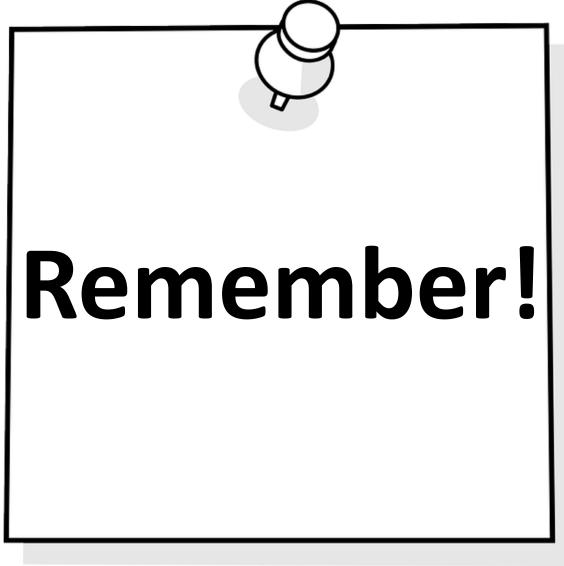


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The same basic principles for f2f teaching apply to online learning.

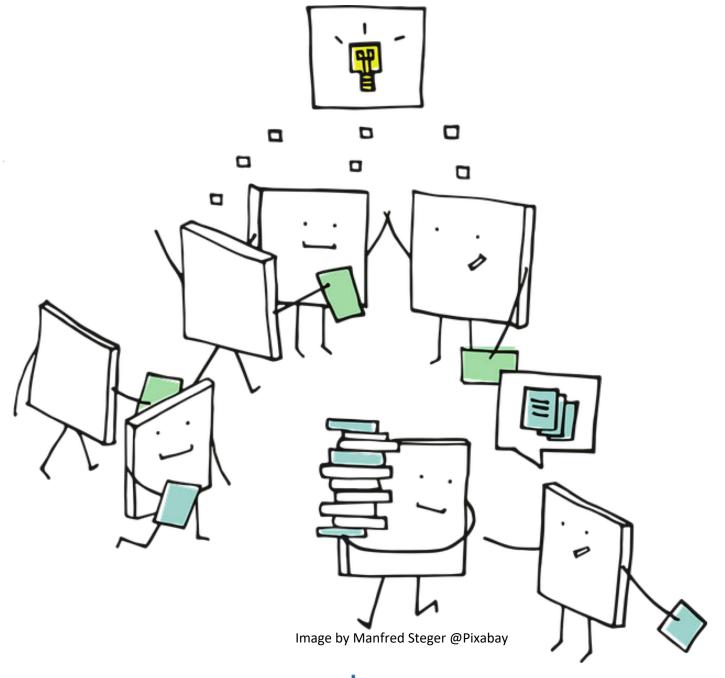




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Google Slides

Synchronous/Asynchronous

Different levels of interaction

Excellent for writing skills development

Collaboration & Communication

Creativity & Critical Thinking

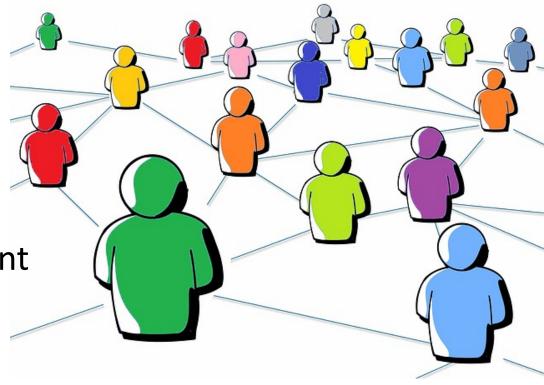
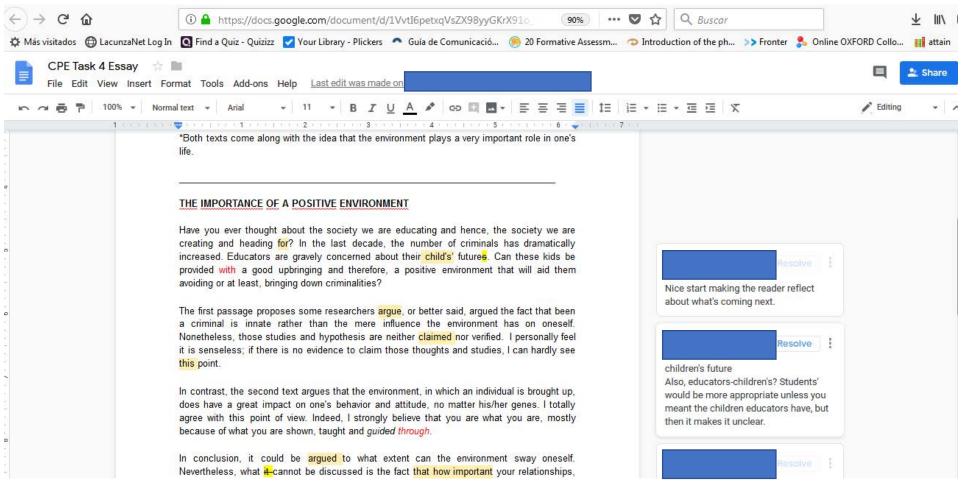


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Google Docs

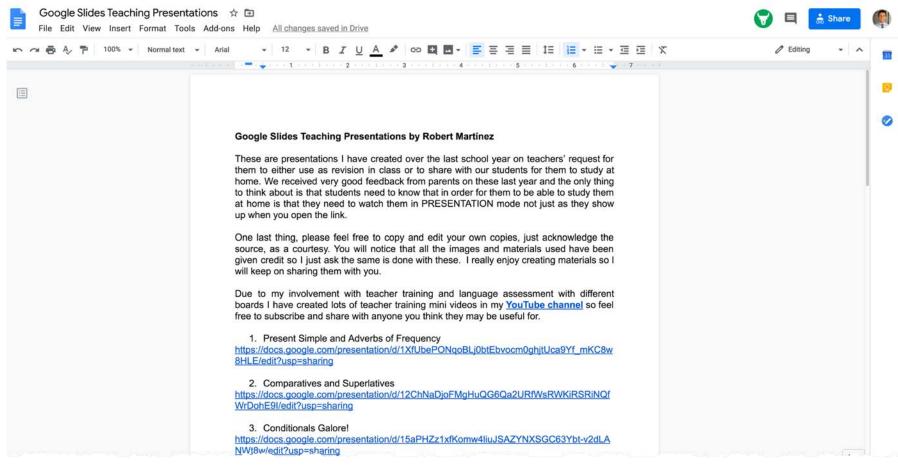
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Google Docs

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https://tinyurl.com/GSlidesTeachingPresentations



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Task Design

Clear outcomes

Who What Where When How Long



Task

Outcome: L.O. By the end of this task you will have spoken/written about your favourite sport and its rules.

Who: In pairs, tell your partner about your favourite sport.

What: Think about the rules of your favourite sport

Where: Speaking in class/Writing (research) outside class.

When: Speaking at revision stage of Modals lesson. Writing at

controlled practice stage of lesson and then offline.

How long: Speaking 5min in breakout rooms.



Specific

Measurable

Achievable

Realistic

Time-bound

Speak/write about sports and rules.

Who, What, Where, When, How long

identifiable in the process.

Task comes at right stage in the process.

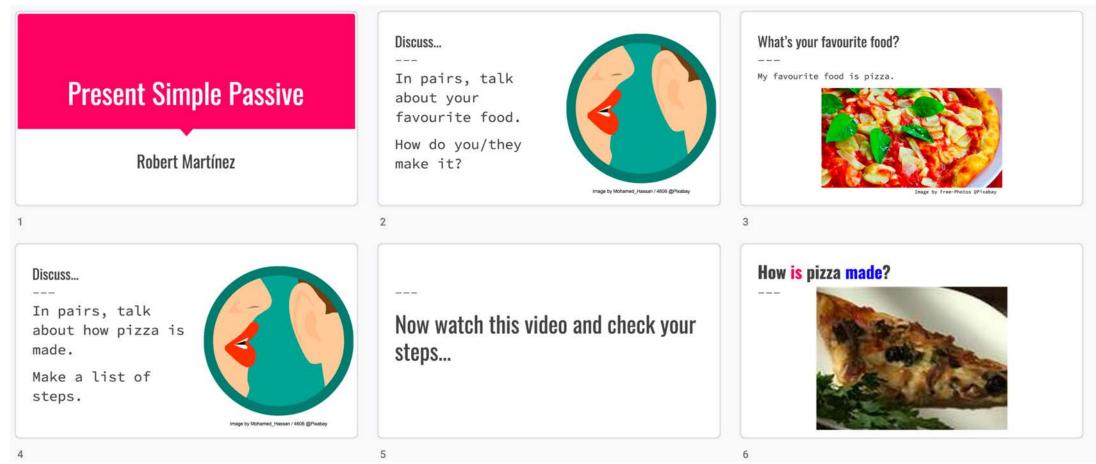
Speak/write about THEIR favourite sports

and rules.

Synchronous and asynchronous allowances.

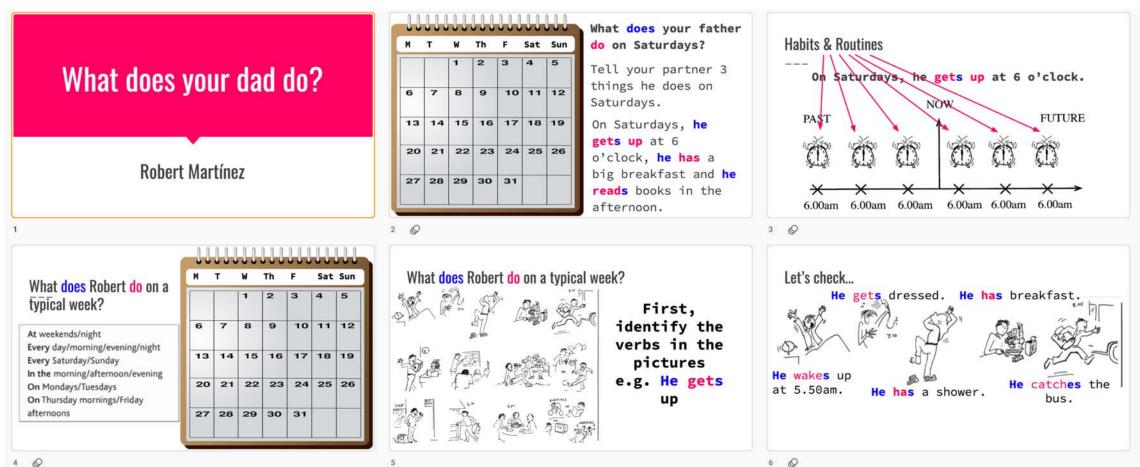


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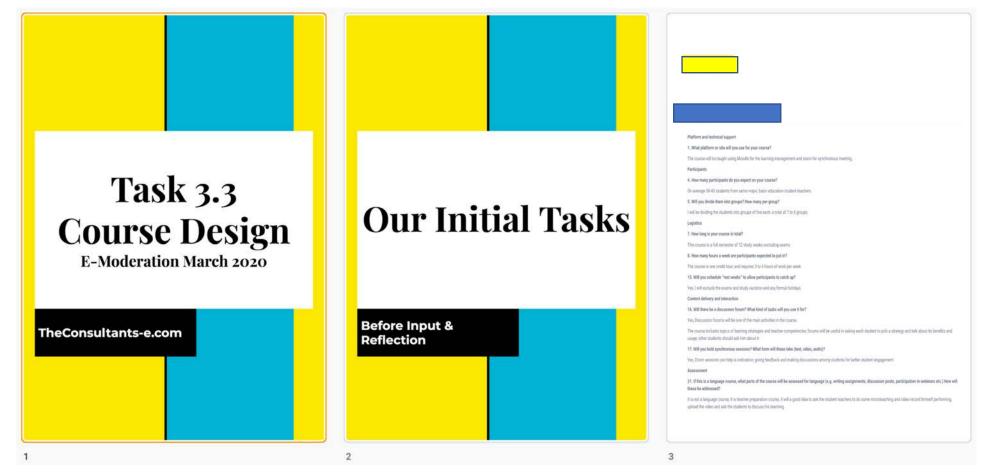


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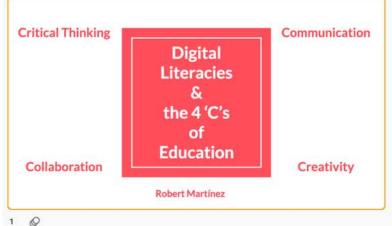


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'Digital Tools permeate, more and more, every aspect of both our personal and professional lives. Let's see how

Communication, Collaboration, Creativity and Critical thinking (the 4 Cs!) are enhanced by an informed approach to a technology integrated classroom'.

Learning Outcomes

By the end of this session you will...

... have been briefly exposed to Digital Literacies and what they are.

Learning Outcomes

By the end of this session you will...

... have seen examples of DLs which closely relate to the 4 Cs.

What you need for this session...

- ★ A mobile device with an internet connection
- ★ Kahoot free app





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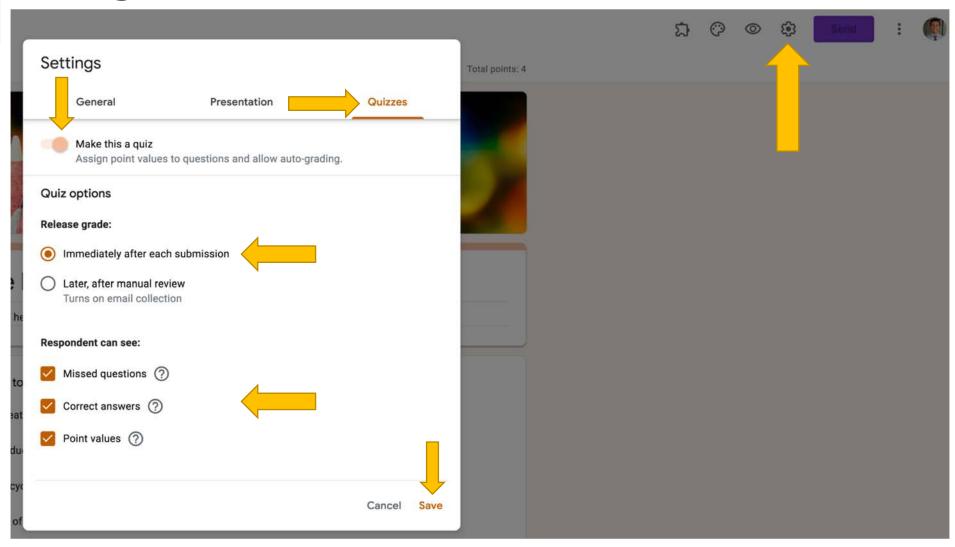
Self-grading Report generation Results Recyclable



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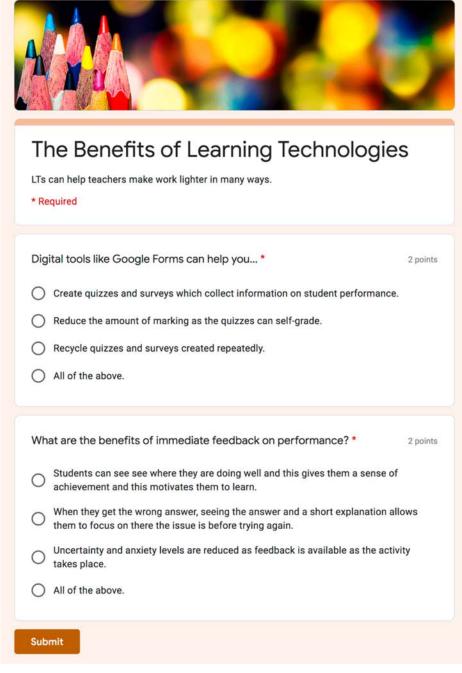


Google Forms





https://tinyurl.com/LearningTechQuiz



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YL Classroom Management Galore 1 This quiz is designed to help you revise and consolidate your knowledge of Classroom Management Techniques so that they're always fresh in your head! Remember that there is not one-size-fits-all solution and many of the rules and techniques in the quiz may need to be adapted in relation to your context (class, school, level, age, etc.). * Required Email address * Your email Part 1 - Rules and Routines 1 Classroom routines are important because... * 1 point They give a sense of security to the students during the different stages of the lesson. Students feel that they know what is coming and feel secure about the procedures. They serve to manipulate the class. 2 When implementing classroom routines... * 1 point

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Don't use technology that you don't have a basic understanding of.



Treat the use of technology as you would planning any lesson.



Always think of what the students get out of the lesson when you bring technology in.

food for thought...

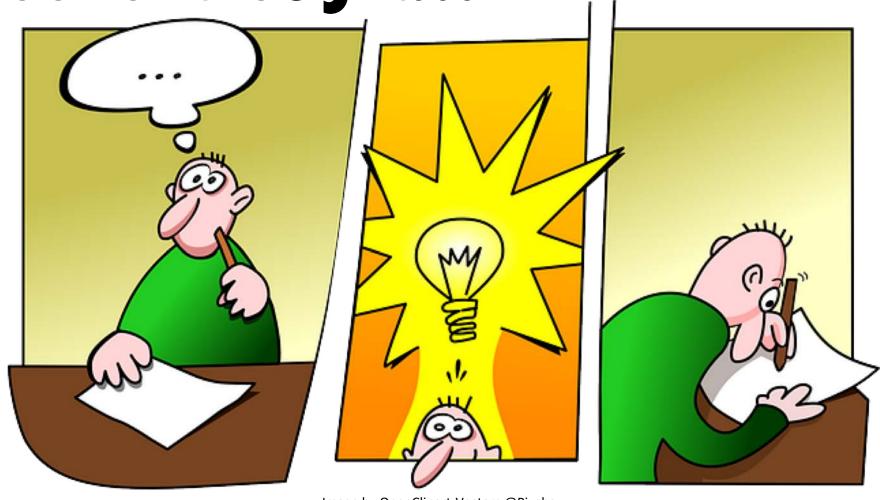


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food for thought...

- What are my learning outcomes for this lesson?
- How is this tool enhancing my lesson/supporting my LOs?
- How much have my students done outside the lesson in preparation for this lesson?
- How much are they doing individually/in pairs/groups/interaction?
- How can I put them at the centre of this activity?
- Who will be using the tool? When? Why? Can they?
- How can this tool foster learning/collaboration?

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Teaching Live Online

Key Information



The course will help you develop the range of skills needed to teach live online classes via videoconferencing.

Dates & Fees

Future Dates

- next start date: April 2020
- course length: 20 days | 15 hours

- 20 Apr 09 May 2020
- 08 Jun 27 Jun 2020



www.theconsultants-e.com/teaching-live-online/