

Basic blended learning activities

This document gives an overview of different blended learning activities. It does not focus on the face to face activities but gives an overview of the more common online activities. Try to familiarize yourself with them before the design phase.

This list is not exhaustive, more activities can be added (for example annotation tools, voting, assessment etc). We deliberately chose not to add names of tools here. Many different solutions are available on the market and they are subject to change.

	Blended learning activity:	Use this activity when:
Present the content	Video format: Micro lecture	- Your topic is not easily subject to change
	Recorded in a professional	- Your topic is part of a program which requires consistency
	studio, in front of a camera and a	- Your topic requires a visual presentation
	green screen. Your slides are	- Your topic explains one specific topic (5 min)
	projected next to or behind you.	- You want a studio quality recording
		- You want to be assisted by professionals
		- You are a good storyteller and would like to make a
		personal connection with your learners in some way
	Video format: Screencast	-You would like to do a software demonstration (SPSS,
	They are recorded behind a	Matlab)
	computer screen as you walk the	-You want to address one or a few important topic(s) for your
	viewer through a pre-set	learners topic explains one specific topic (5 min)
	presentation. At the same time,	- You want to do it yourself
	your voice is recorded.	
	Video format: Pencast	-Your content consists of several drawings or formulas
	Record whatever you write down	-You want to do it yourself
	or draw (both physically or	
	virtually) while, in a voice-over,	
	you narrate your actions.	
	Video format: Existing video	-You have checked the copyrights of the video
	Use an existing video from the	-You know that relevant sources are available
	web or a colleague.	
	Article	-You want students to gather knowledge on a specific topic.
	Instructional activity which	-You want students to prepare on a topic.
	requires reading. Video format: Interactive video	-You want students to deepen content
Processing the content	Enrich a video so that students	-You want to enrich / add a personal touch to an existing video
	are required to become actively	-You want your students to be active
	involved with the learning	-You want to get feedback from students
	material.	-Have prepared questions / activities for the students
	material.	Trave prepared questions / delivities for the students
	Webinar/virtual class	-You want to have real-time contact with your students
	Real-time sessions which provide	-You need to interact with your students
	space for faculty and students to	-The geographical location of your students is diverse
	replicate many elements of face-	-You wish to provide an alternative venue for students group
	to-face instruction while online.	work
		-You would like to give students the opportunity to ask
		questions or reflect on the content.
	Digital testing / quizzes	-You want students to check their own progress

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Digitally assessing the progress	-You want to elicit students' opinions
of your students (during and/or at	-You want students to take initiative over their own learning
the end of the course).	progress
!	-You want to use feedback as input for your own teaching
	activities
	-For reflection on own learning / opinion
Online discussion	You want to deepen the learning content
Topic discussion among peers while online	You want students to get actively involved with the learning content
!	You want to build a learning community
!	You want students to reflect on own learning / opinion
!	You want to facilitate the formulation of students' personal
	opinions
Group work	You want to encourage student collaboration
Activities for more then 1 student	You want students to be connected to each other
for content processing purposes.	
Assignment	-You want to deepen the content
An activity that requires students	-You want to get feedback on your students understanding
to hand-in a piece of for content processing purposes.	-Students are not autonomous enough to do it themselves
Game	-You want to energize, motivate students
Interactive play that, through a	-You want students to gather knowledge on a specific topic.
story, teaches participants goal setting, rules, adaptability, problem solving and interaction.	-You want students to prepare or deepen the content
Face 2 Face	You have activities which require student-lecturer interactions
All physical learning activities	You have activities which require to deepen and apply the learning content.

