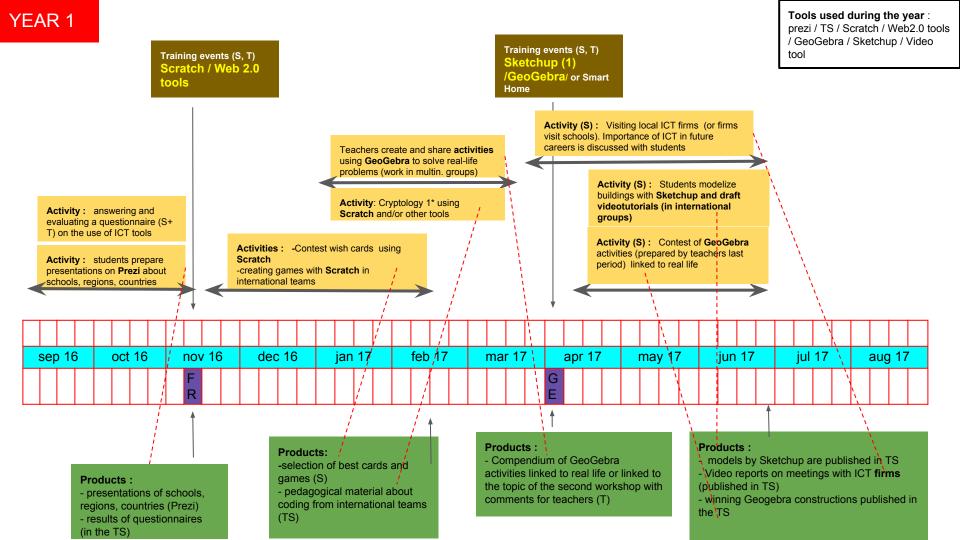
ICT World activity timeline

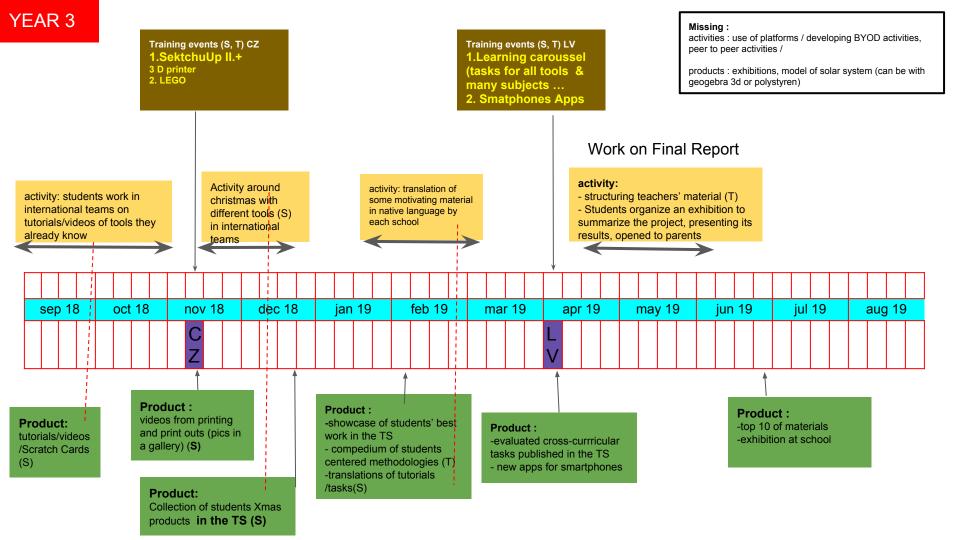
This is a timeline that shows planned **activities** and **related products** of ICT World and shows the plans for each of the three years.

The spinal column of the project is made by the **training events** (brown colour) for students & teachers done during mobilities, on **different tools**.

From there naturally come **activities** (yellow) and **products** (green), linked by a red broken line.







Structure of each meeting (+/-):

- · ice-breaking activities and/or team-building activities
- guided tour in school done by students, meeting with the staff, head, different departments
- 1-2 student workshops prepared by students or a teacher
- 1-2 teacher workshops prepared by specialists within our teams or experts from outside
- presentation of student work (done in between the meetings) to the Erasmus group or a bigger audience
 - visit of 2-3 lessons in the class of the hosting student + visit of a lesson using one oft he software tools (if this can be organised)
- time for exchange (teachers) about the progress of the project, planning of future activities, didactical discussions,
- social activities e.g. welcome or fare-well party
- cultural activities , eg. excursion of one day (costs!)
- excursion related to the student workshops e.g. visit of a company, discussion with an expert, ... (or as video-conference)
- evaluation of the meeting e.g. by questionnaire for students and teachers s well

More proposals:

Some ideas about possible additional activities:

- City of My Dreams" with SketchUp 3D modeling
- Chebyshev" linkage and other modeled with GeoGebra
- Using equations and functions to model shapes of buildings with GeoGebra
- Art projects e.g. drawing characters for a computer game
- Visualizing a poem by using SCRATCH
- 3D prints
- Arduino working on building presentations
- Program for Arduino set (windows controlling, lights adjusting)

Some items/questions to be discussed in teacher meetings. We all have to agree on the details of these projects:

- Which form for which project? Sketchup only? 3D model from the printer? Or presentations?
- Programmes in Scratch animations or games?
- Arduino working on creating presentations
- Programs for Arduino set (windows controlling, lights adjusting)