



## CONTEST / ACTIVITY: SEKSCIENCE

THEME: Scientific experiments

PARTICIPANTS: A team from each school made up of 6 students born between 2004 and 2010.

COORDINATORS : Jose Antonio López [jose.lopez@eiris.edu.es](mailto:jose.lopez@eiris.edu.es)

CATEGORY: Video presentation

OBJECTIVES:

- To manage skills based on the scientific method.
- To communicate scientific concepts using practical experiences.
- To develop teamwork that allows the diffusion of ideas and procedures in the science environment in an enjoyable way.
- To design a presentation with a clear structure that improves the teaching-learning process of experimental sciences.

FORMAT:

- Creation of a video presentation, not exceeding 3 minutes duration, recorded live. The idea is to develop a series of linked scientific experiences, ensuring that they follow a thread and/or that they are connected.
- The video can be edited and include other explanatory materials: mathematical graphics, animations, texts, etc.
- The video format must be horizontal and the file must be in .mov or .mp4 (1080p or 720p) format. It must be sent by Wetransfer to [sekscience@eiris.edu.es](mailto:sekscience@eiris.edu.es) before 21<sup>st</sup> April, 2021.

EVALUATION:

- The winning school will be the one whose team, being rigorous with the use of the scientific method and following the format established in the terms and conditions, is capable of best communicating the concept of FUN SCIENCE.
  - All projects will be published on a digital platform and an international jury made up of 8 Science teachers (4 from SEK and 4 from IES) will choose the best 3. The best 3 will then be put forward for a vote on the indicated dates.
-