



Age group	6-12 years old
Number of Students	25 – 30 per group
Timing	60 mins
Price	100,00 €
Pre - teaching	0

Course Description

STEM workshops are a powerful and enjoyable way to engage young people with science, technology, engineering and mathematics (STEM) subjects.

They ignite an interest in STEM subjects and provide a platform to extend young people's learning. Most importantly, they are fun and exciting, allowing all involved to explore STEM subjects in innovative and inventive ways outside the curriculum.

There are a number of STEM workshops to choose from:

- An introduction to Chemistry - magic potions volcanos and slime
- Magnets – so simple yet so powerful
- Optical illusions and Light – why I see what I see
- An Introduction to Physics - bodies, mass and motion

Learning Outcomes

Primarily young learners are exposed to hands-on experiences that can improve a student's ability to use math, science and engineering principles, problem-solve, and locate, organize and analyze data from multiple sources. These workshops can provide meaning as to why these individual subjects are important.

