



Class 6: Cathedral Catholic Primary School

Our class participated in a STEAM related day of activities with the support of Lancaster and Morecambe College as part of their Erasmus+ school project STEAMitUP.

The College provided us with a selection of resources based on the topic of solar energy and the concept solar cooking. The resources included a lesson plan and an extended workshop outline that we used to guide our activities.

LMC kindly presented the class with a short online introduction to the project and explained what we would be doing throughout the day. Unfortunately, they were unable to participate during the day as we were not allowed to welcome visitors to the school due to the national lockdown.

The day was a great success (despite the lack of actual solar energy) and the groups loved undertaking the different activities and experiments. We had to simplify some of the experiments as they were slightly too advanced for the students. We also did not have all of the necessary resources to complete every stage of the activities, this was due to the

