500 CHAR 1000 CHAR

SciChallenge addresses the increasing demand for professionals in the fields of natural sciences, technology, engineering and mathematics (STEM). The project therefore aims at making education and careers in the STEM-fields more attractive for young people. Using innovative digital techniques and social media, SciChallenge will launch a pan-European competition for getting young girls and boys between of 10 to 20 years excited about the S
topics.

Factsheets and Newsletters

#SCICHALLENGE

INSPIRE . CONTRIBUTE . SHARE

#SCICHALLENGE
INSPIRE . CONTRIBUTE . SHARE

NEXT GENERATION SCIENCE CHALLENGES

USING DIGITAL AND SOCIAL MEDIA TO MAKE SCIENCE EDUCATION AND CAREERS ATTRACTIVE FOR YOUNG PEOPLE

The SciChallenge project aims at getting young people excited about **science, education and careers in the STEM-fields.**

#SCICHALLENGE
INSPIRE . CONTRIBUTE . SHARE

SciChallenge is an EU-project for raising the attractiveness of science education and scientific careers for young people.

Email: Office@Scichallenge.Eu

Website: Project.Scichallenge.Eu

This project has received funding from the European Union's Horizon 2020 research an innovation programme under grant greeme 665868

JOIN OUR NEWSLETTER

Email

Subscribe

© Copyright 2015 SYNYO