

The Art of Science Learning

UNESCO, Paris 7 Place 0 7 Place 0 14 -15 June 2018 7 Place de Fontenoy

PERFORM project CONFERENCE

Innovation in Science Education Through Performing Arts

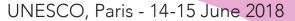
Discover how stand-up comedy, science busking and clowning innovate STEM education whilst embedding Responsible Research and Innovation values

www.perform-research.eu - 9 @performstem - 6 @performproject









perform

PERFORM explores participatory educational processes in STEM (Science, Technology, Engineering and Mathematics) through performing arts in France, Spain and the United Kingdom. Science busking, stand-up comedy and clowning provide a platform for involvement between early career researchers, secondary school students and teachers. The goal: to create performances that bring together science research and societal values.

4.3.2.1

FOUR, THREE, TWO, ONE

3,000 students and more than 30 schools in 3 countries (Spain, France and UK) working with

- 4 Universities
- 3 Science Performance teams
- 2 International networks
- 1 Social enterprise

MEET THE INNOVATORS at the PERFORM CONFERENCE

Shows, seminars and round tables

#ARTS AND STEM

Can you combine performing arts and STEM education in an innovative way? Discover the research findings and meet performers and communicators from all over Europe

#RRI

What happens when societal challenges, ethical issues and responsible research and innovation values meet STEM education practice? Meet teachers, researchers and students who took part in the project

#SCIENCE ENGAGEMENT

How can we create new methods of engagement with Science and Technology? Explore the way PERFORM created new shows jointly designed by students, communicators, teachers and researchers

#INNOVATION IN EDUCATION AND COMMUNICATION

How can dialogue with teenagers shape the way we teach Science and Technology? Discuss with teachers who experienced PERFORM in their schools



















