

Description

This project consists of a sample of science lessons which use specific drama-based pedagogies (DBP) as seen in the image above. The need for methodologies that optimise students' authority, engagement and interest in the scientific subjects has been a key goal as the traditional classroom fails to meet the needs of students today. The drama used in this project has been seen to provide a model for learning, allowing students to

Results

Observations of these lessons show the positive effects of drama on students' conceptual understanding of the scientific concepts.

- 1 St de
 - Students developed models leading to a deeper understanding.
- 2 St
- Students had much learner agency and took ownership for their own learning.

communicate the nature of science, advance social interaction

and debating. The aim is to attract more students into the world

of science, captivating their imagination and creativity.

3 Lessons provided structure and control and improved students' social behaviour.

Conclusion: The use of drama in a well-considered manner, guided by reflective science teachers, may provide empowering learning environments for students CASE SCIENCE CON STAGE SCIENCE CON STAGE UROPE