PEOPLE'S SCHOOL PROGRAM - THATTA

MANAGED BY: SINDH SCHOOL SYSTEM WELFARE FOUNDATION

Event Report



1. Event Details

Item	Description
Event Title	Science Behind the Magic - A Science-Based Magic Show
Date	30th April 2026
Duration	Approximately 1.5 Hours
Venue	People's School Thatta - Auditorium
Total Participants	Students from ECCE to Matric
Photography & Documentation	Sir Zeeshan Raza , Sir Mushtaque
Report Prepared By	Sarfaraz Ahmed (Principal PSP Thatta)

Introduction

People's School Thatta organized an engaging and educational activity titled **"Science Behind the Magic"**, a science-based magic show conducted in the school auditorium on Friday, 22nd May 2026. The purpose of the activity was to provide students with an enjoyable learning experience where science, creativity, and entertainment were combined in an interactive way.

A renowned magician was invited to perform various science-based magic tricks and experiments in front of students from ECCE to Matric. The event created an exciting atmosphere filled with curiosity, learning, and participation.

Objectives of the Activity

- To develop students' interest in science through practical demonstrations.
- To encourage creativity, observation, and logical thinking among students.
- To help students understand scientific concepts in an entertaining manner.
- To promote interactive and activity-based learning.
- To provide students with a memorable educational experience beyond classroom learning.

Event Highlights

The magician performed several interesting science-based tricks and demonstrations that amazed and engaged students throughout the session. Alongside the performances, scientific concepts behind different tricks were explained in a simple and understandable way, helping students connect science with creativity and imagination.

Students actively participated during the show by interacting with the magician, answering questions, volunteering on stage, and sharing their observations. Their excitement and enthusiasm remained high throughout the event.

The presence of school management and faculty members further encouraged students and added value to the activity. The event was successfully conducted in a disciplined and organized environment.

Impact on Students

The activity left a very positive impact on students. It encouraged them to think creatively and understand that science can be learned through practical experiences and innovative ideas. Students showed great curiosity and excitement while observing how scientific principles could create magical and surprising effects.

The event also helped students:

- Improve observation and critical thinking skills.
- Build confidence through interaction and participation.
- Develop interest in science and experimentation.
- Understand the importance of creativity in learning.

Many students expressed excitement and appreciation after the session, making the event both educational and enjoyable.

Learning Outcomes

By the end of the activity, students were able to:

- Relate science with real-life practical applications.
- Understand that creativity and science work together.
- Observe scientific concepts through visual demonstrations.
- Participate confidently in interactive learning activities.

Conclusion

The **"Science Behind the Magic"** show proved to be a highly successful and impactful educational activity. It effectively blended science with entertainment, creating a unique learning environment for students of all grades. The event not only entertained students but also inspired curiosity, creativity, and scientific thinking.

Such activities play an important role in promoting experiential learning and should continue to be organized in the future to encourage students toward innovation and practical understanding of concepts.

Gallery Highlights

















