Report on PCESA

Introduction

The PCESA function was held to give students a chance to learn, show their talent, and share ideas. The program included an **inauguration**, a **quiz competition**, **model making**, and a **poster presentation**.

Inauguration

- The event started with a formal opening ceremony.

- Teachers, guests, and students took part in the inauguration.

- The lamp was lit to mark the beginning of the program.

- A welcome speech was given, and the chief guest encouraged students to be creative and confident.

- This created a positive atmosphere for the rest of the day.

Quiz Competition

- Students answered questions in different rounds.

- It tested their knowledge and quick thinking.

- Winners were given certificates and prizes.

Model Making

- Students prepared working and non-working models.

- Models showed new ideas in science and technology.

- The best models were displayed and appreciated.

Model Making Competition Photographs

Poster Presentation

- Students made posters on topics like environment, technology, and social issues.
- Posters were judged on clarity, design, and originality.
- The top posters were recognized and praised.

Photographs on Poster Presentation

Overall Impact

The function helped students in three ways:

- **Quiz** improved knowledge.

- **Model making** encouraged creativity.

- **Poster presentation** improved communication skills. The inauguration made the event more special and inspiring.

Conclusion

The PCESA function was a successful program. It gave students a chance to learn, compete, and express their ideas. The event promoted confidence, teamwork, and creativity among all participants.