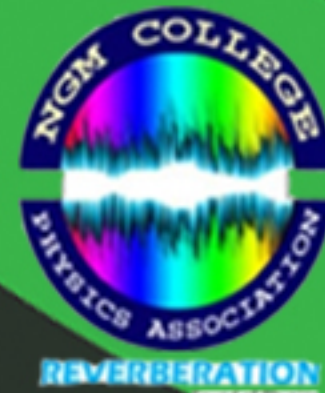




Nallamuthu Gounder Mahalingam College
Pollachi - 642 001



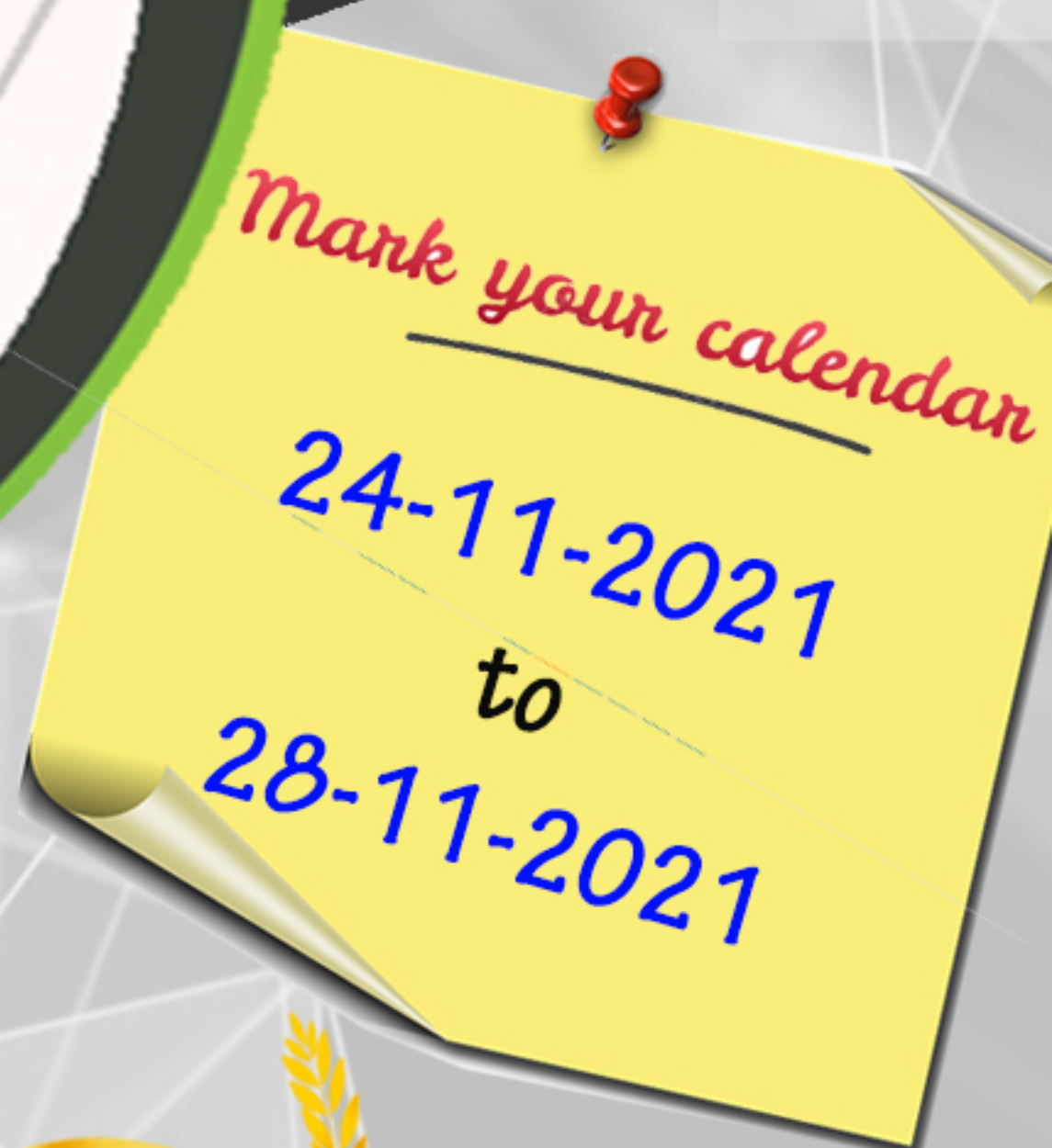
Department of Physics

Organizes

Tesseract 2021 (Science fest)

Science Events:

1. Quiz
2. Mini project
3. Picture perception
4. Speech
5. Debate(Team)
6. Poster Making(Team)
7. Spell Bee



Last date for Registration : 22-11-2021

Virtual Platform : Microsoft Teams/ Google meet QuizzizApp

For details contact: 8123562351

E-mail: tesseractphy2k@gmail.com

i) Quiz

Platform: Quizizz

Class: 9th - 12th

Language: English, Tamil

No. of Rounds: 02

Time duration: 20sec per qn

ii) Mini Project

Platform: Microsoft teams

Class: 9th - 12th

Language: English, Tamil

Topic : General Science

No. of Rounds: 02

Time duration: 3min - 5min

iii) Picture Perception

Platform: Microsoft teams

Class: 9th - 12th

Language: English, Tamil

No. of Rounds: 03

Time duration: 20sec per slide

iv) Speech

Platform: Microsoft teams

Class: 9th - 12th

Language: English, Tamil

No. of Rounds: 02

Time duration: Max 4min

iv) Debate (Team)

Platform: Microsoft teams

Competition: School (vs) School

Language: English, Tamil

No. of Rounds: Based on Participants

Time duration: 5min

v) Poster Making (Team)

Platform: Microsoft teams

Class: 9th - 12th

Designing: Digital

No. of Rounds: 02

Time duration: 5min(Explaining)

vi) Spell Bee

Platform: Microsoft teams

Class: 9th - 12th

Language: English, Tamil

No. of Rounds: 02

Time duration: 1hr

Scan or Tap to Register



Click Here to Register: <http://forms.gle/7gsTBeVw5xFUDsXL9>

About the Tesseract

Tesseract is a science festival which is conducted for the first time by the department of Physics to entice the young minds to explore science beyond text books..The focus of the programme is to facilitate the students to exhibit their fundamental skills and knowledge acquired in basic science through mini projects, picture perception, poster making etc.

About the Department

The department of Physics established in the year 1958, offers B.Sc. (1959), M.Sc.(1980), M.Phil. (1988), and Ph.D. (1998) Programmes. The ultimate goal of the department is to bring eminence and excellence in teaching, learning process, ignite and train young minds by constantly pushing the boundaries, to instigate curiosity and assist towards the holistic development of the students. The department is equipped with dedicated and committed faculty who ensures that the students are able to exercise their maximum potential to achieve academic excellence and build productive career in their chosen field of interest. The staff members play an integral role in intensifying the learning environment by actively involving themselves in diverse fields of research such as Solar cells, Lithium Ion batteries, Polymer electrolytes, Luminescent devices, Sensors, Molecular quantum mechanics etc., and support the institutional mission by way of publications and projects.

Salient features of the department

- Separate UG and PG laboratories
- Theoretical and Experimental Research facilities for synthesis, characterization and computation.
- PG students encouraged to undergo summer research training in reputed institutions like INSA, IPR, IGCAR etc.
- Eminent alumni working in premier institutes in India and Abroad