



In Nation Building Since 1926



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PSG COLLEGE OF ARTS & SCIENCE

Coimbatore - 641 014



Department of Mathematics with Computer Applications

Proudly Organizes

National Level Inter-School Meet

MATHLET'26

FOR THE SCHOOL STUDENTS OF GRADE 9 TO 12



OVERALL TROPHY

PURSUED BY MANY! CLAIMED BY ONE!

FOR THE SCHOOL WITH BEST PERFORMANCE

28th AUGUST - 9:30 a.m.

GRD AUDITORIUM

MATHLET'26

EVENT TIMINGS

<u>EVENT</u>	<u>TIMING</u>	<u>VENUE</u>
INAGURATION	9:00 AM TO 9:30 AM	GRD AUDITORIUM
MATH QUIZ	9:30 AM TO 12:30 PM	GRD AUDITORIUM
IPL AUCTION	9:30 AM TO 12:30 PM	KAVERI HALL
MATH MODELLING	9:30 AM TO 12:30 PM	GRD AUDITORIUM (BACKSIDE)
LUNCH	12:30 PM TO 1:15 PM	-
MATH ART	1:15 PM TO 2:05 PM	COMMERCE BLOCK
COOK WITH MATH	1:15 PM TO 2:05 PM	GRD AUDITORIUM (BACKSIDE)
VALEDICTORY	3:00 PM TO 4:00 PM	GRD AUDITORIUM



REGISTER NOW !!

GENERAL INSTRUCTIONS

- Students must wear their regular uniforms, carry their ID cards, and be accompanied by their teachers.
- A maximum of THREE TEAMS per school is allowed to register for each of the following events
 - MATH ART
 - MATH MODELING
 - MATH QUIZ
 - COOK WITH MATH
- A maximum of TWO TEAMS per school is allowed to register for IPL AUCTION
- Each student can participate in a maximum of two events.
- Students should bring their lunch
- A participation certificate will be given to all the participants.
- Last date for registration is 25.08.2026
- Participants are expected to be in the campus on or before 9:00am.
- Judges's decision will be final.

RULES AND REGULATIONS

MATH MODELLING

- Team, with a maximum of three members, must choose one of the following project themes:
 - Mathematics in Artificial Intelligence
 - Mathematics in Space Exploration
- Only fully constructed models are allowed. You must completely build your model before arriving, as no on-site construction will be permitted.
- Each team will have a maximum time limit of 3 minutes to present their model, which will be judged on creativity, innovation, and its relevance to the chosen theme.
- Judges's decision will be final.

MATH QUIZ

- Two participants per team/ solo participant allowed.
- The quiz will be conducted separately for students of 9-10 & 11-12.
- There shall be two rounds namely Prelims and Finals.
- Teams selected from preliminary round will be eligible for final rounds.
- Quiz master's decision will be final.

MATH ART

- Each participant must compete individually. Team entries are not permitted.
- Participants must choose one theme from the following:
 - Mathematical Illusion
 - The Beauty of Geometry
- Prizes will be awarded for the most imaginative sketches that strongly reflect the chosen theme.
- The time limit for creating the sketch is 50 minutes.
- Participants must bring their own sketching materials. An A3 sheet will be provided by the organizers.
- Judges's decision will be final.

COOK WITH MATH (FLAMELESS COOKING)

- Each team must consist of one or two members.
- All ingredients must be brought by the participants themselves, those ingredients will be placed on a table. To obtain an ingredient, a team must correctly solve a math-related question/problem.
- An ingredient can only be collected after providing the correct answer to its corresponding question.
- The presentation of the dish must exhibit a clear geometric structure or pattern.
- The total duration of the activity is 50 minutes.
- Each team must use at least 4 main ingredients in their recipe.
- Pre-prepared dishes will be disqualification.
- Judges's decision will be final.

IPL AUCTION

- This is a team event. Each team should consist of 3 participants.
- Only 2 teams per school is allowed to participate
- There will be 2 rounds in this event.
- The first round will be the quiz based on IPL.
- The second round is the auction round where the teams will bid for the players they want.
- Participants will be briefed on the auction details prior to the commencement of the second round.
- Time constraints will be adhered to in order to conclude the event.
- Judges's decision will be final.