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DAV Centre for Academic Excellence
DAV College Managing Committee
Chitra Gupta Road, Paharganj, New Delhi-55

Ref. No. DAVCAE/2022-23/285

Date: 07/09/2022

Dr.(Mrs.) Nisha Peshin
Director (Academics)

Subject: Registration for ICT, General Science and Math's Olympiads.

Dear Principal,

We are pleased to inform you that we have decided to conduct ICT, Math's and Science Olympiad for the Academic session 2022-23. We are further delighted to inform you that from the Academic Session 2022-23. We have added Maths Olympiad for Class XI.

1. ICT Olympiad

ICT Olympiad will be organized/conducted at two levels. (age group)

Age Group I: Students from grade V to VIII.

Age Group II: Students from grade IX to XII.

Objective of conducting ICT Olympiad is to motivate students to strive for better and deeper understanding of the subject and enhance their **reasoning, analytical and problem solving skills**. You all will agree that the Olympiads are conducted to find **WIZARD in the subject concerned** and not limited by any syllabus or curriculum prescribed for age group.

It will be an **on-line Multiple Choice Question Test**. The ICT Olympiad for both the groups will not be based on text book syllabus. However in order to provide direction to students the syllabus for group I and group II will be forwarded to school subsequently.

2. a) Maths Olympiad for Class XI

Maths Olympiad for Class XI will be conducted from the Academic session 2022-23. It will be an online Multiple Choice Question Test.

b) General Science and Maths Olympiad for Class VIII & IX

It has been decided to conduct four Olympiads one each in the subject of General Science and Math's for Classes VIII and IX respectively. It will be an online Multiple Choice Question Test.

c) Objective of organizing Maths & Science Olympiad is to encourage students to develop competitive spirit, Work hard to excel, sharpen their mental ability and enhance the analytical reasoning ability in a child. It increases the thinking capability, problem solving skills, confidence and helps in the overall development of a child.

Complete the syllabus of Maths and Science of Class VIII and Class IX by 5th Dec. 22. The syllabus of Maths Class-XI be completed by 1st Dec. 2022.

3. Registration and Fees :

- Registration will be open from 15th Sep. 22 and Close on 30th Oct.22.
- A nominal fee of Rs. 50/- per student per subject will be charged for ICT, Science and Maths Olympiad.
- Fee may be paid by multicity cheque/bank draft in favour of DAV Centre for Academic Excellence at the time of registration. The school which fails to complete the process of registration and default on payment of fees, will not be eligible to participate in online Olympiad.
- The Slot Selection be done after registrations are closed i.e. 30th Oct.22. DAVCAE will issue separate instructions for same in the month of Oct/Nov. 2022.
- Student Photograph is mandatory.
- All students will take the competition from school laboratory only.

4. Participation :

- You are requested to encourage students of your school to participate in above mentioned Olympiad as per their applicability.

5. Hardware & Software :

- Students will give the exam from School Computer Laboratory.
- Windows 7 and above
- Intel Core i3 Processor and above
- Minimum 4 GB RAM
- Latest Version of Chrome or Firefox only (Will not support any other browser)
- Internet Speed should be good so that students complete the exam successfully.
- Power Backup to ensure uninterrupted session.

6. School :

School needs to provide phone numbers of 2 Coordinators for smooth conduct of the competition.

NOTE: The tentative month for conduct of Olympiad is Dec.22 /Jan.23.

Thanking you,

Yours sincerely,



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(Dr. Nisha Peshin)