

CRYPTICS - 2022

**UNLOCK YOUR MINDS....** 

INFORMATION TECHNOLOGY CHALLENGE

STARTS FROM 19TH NOVEMBER, 2022



**CRYPTICS** - Computer Quiz Competition and a flagship educational initiative of Vydehi School of Excellence began in 2018 with a motto of promoting technology and innovation. Having completed 4 golden years in which it has seen the top cities in the country compete among themselves to be crowned as the IT Champions. Building upon the vision set by Mr. Harjeet Kakkar (CEO, Vydehi School Of Excellence), it's a unified platform to bring together the technology enthusiasts across Indian schools for the exchange of ideas, innovation and learning.



## CRYPTICS - 2022



Witnessing nearly 2,000 participants every year, the cryptics is a much awaited event in the technical calendar of the student and school community.

It will be a pleasure to see participation from your esteemed institution for the fifth edition of CRYPTICS - all India level Quiz Competition to be held on 19th November, 2022. The quiz will be conducted online across cities in EAST, WEST, NORTH, SOUTH ZONES.

The winners of all the cities will compete in Semi-finals & the Grand Finale of CRYPTICS 2022, which will be conducted offline in the month of January, at Bengaluru.

**REGISTER WITH THE BELOW LINK TO PARTICIPATE:** 

North zone: Click here

South zone: Click here

REGISTRATION ON OR BEFORE :10th November, 2022.

West zone: Click here

East zone: Click here



## The Rules & Regulations



- Cryptics 2022 is open to students from class 6-8.
- There is no entry or registration fee.
- The last date for registration is 10th November, 2022.
- Every school needs to register with the details of their student participants in the given form (link above).
- Each school will have FOUR student representatives.
- Cryptics 2022 All India quiz shall be held online for all the four zones and every zone will have prelims in MCQ pattern.
- Selected schools will compete in the Quarterfinals, which will be also held online.
- Quarter-final winners will compete in the Semi-final which will be held offline in the month of January, in Bengaluru.
- The winners of each Semi-final shall move on to the finals of the Cryptics -2022.
- The chosen student participants cannot be changed at the last minute.
- The participant should be ALONE in the room with no external devices/noise for prelims & Quarter-Finals.
- A LAPTOP with a stable internet connection is a must.
- Instant disqualification of the participant if found using unfair means or tactics.
- Every participant will receive an E-Certificate.
- The grand finale winners will receive exciting gift vouchers.



## CONTENT



- Languages: Python
- MSExcel (Charts, Functions), MS Word (Advance shortcuts), MS PowerPoint Advance
- Data Structures and Algorithms
- Operating Systems
- Networking and E-Commerce HTML5
- Number systems
- Digital Logics
- OOPS Concepts
- RDBMS
- Cyber Security
- Arduino programming
- Flash Photoshop
- Ethical hacking
- IT companies, brands, apps, software, mobile current affairs in IT, personalities in the field of IT among other things related to the world of Information Technology.

(Note: Syllabus is not only of school boards but also generic and from current affairs related to IT)









## CRYPTICS-2022 CONTACT

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