

TMSGRN/CIRC/24-25/16

17th May' 2024

HCL JIGSAW 5.0

(Grades VI to IX)

Dear Parents,

Greetings from The Millennium School, Greater Noida (West)!

We are happy to inform that our school, is participating in **India's Biggest Problem-Solving Competition – HCL JIGSAW 5.0**. The program is aimed to identify and award **India's Top Young Problem Solvers** through a multi-layered evaluation process.

Eligible grades	6th to 9th (In academic Year 2024-25)
Mode of competition	ONLINE using Desktop/Laptops
Curriculum	Problem Solving Abilities * No specific subject needs to be studied
Registration Fee	Free Registration, No Charges

In this regard, please note:

- **Registration is mandatory** for all students.
- The student detail form can be filled by clicking on <https://forms.office.com/r/UUqTwrvBmS>
- **The last date for enrolling for the Competition is 31st May 2024.**
- **Sample questions**, grade wise, for Round 1 will be available on the link given below: <https://hcljigsaw.com/sample-questions/>.
- The **qualifier round** will be held on June 15 & June 16 2024 which can be taken from home during Summer Vacation.
- In case of **siblings**, unique email id and mobile number are to be filled in the student detail form.
- Please find the detailed schedule of the event on page 2.

We wish you the best and look forward for Winners & Runners up from our school.

Warm Regards,



Dr. Himani Tyagi

Principal



Round	Activity	Days	Venue	Qualifying Criteria-Nationally
Round 1 - Qualifier	40 min MCQ	June 15 (Saturday) & June 16 (Sunday)	Online (from Home)	Top 80 percentile per grade
Round 2 - Semi Finale	Online Collaboration – Project Based Learning	Aug 24 (Saturday) & Aug 25 (Sunday)	Online	<p>Team of 03 will be formed from Qualifiers of round 1, from same grade, any school and a Project Theme will be assigned. Report to be submitted ONLINE as a Team Activity.</p> <p>In case a Team member is absent, others can submit the report.</p>
Round 3- Finale	Presentation to Jury	Sep 7 (Saturday) & Sep 8 (Sunday)	Online	<p>Top Group (3 students) per grade (Total of 12 students) win the Title of "India's Young Problem Solver"</p> <p>Winners will be announced on September 9, 2024</p>
Winner announcements				<p>12 winners (3 per grade) Top Group Each Grade: Gift prizes of 70K per winner + Learning opportunity at prestigious HCL innovation lab</p> <p>Finalists (6 per grade) for 2nd and 3rd Position) Gift Prizes of 15K per finalists.</p>