

GLOBAL MATH DEBATE LEAGUE

TEACHER'S HANDBOOK

Screening Round

WELCOME EDUCATORS!

We are excited to introduce you to the Global Math Debate League and provide you with our toolkit for participation.

Note- This document is exclusively for use by the school's designated point of contact.

WHAT?



Brings together learners from across the globe



Collaborative discussions and debates around the Math



Focus on diverse topics to signify the relevance of Math in them

WHY?



Diving into thrilling design thinking challenges



Collaborate and brainstorm to sharpen mathematical reasoning skills



Generate ideas, analyze, and interpret math in real-life scenarios



Seize the opportunity to showcase your talents and become global champions

GLOBAL MATH DEBATE LEAGUE

ALPHA
Grades
5 - 6

BETA
Grades
7 - 8

STAGE - 1

Screening round



- Online Mode
- Video based screening

STAGE - 2

Regional round



- Offline Mode
- 3- Day Event

STAGE - 3



National round

- Offline Mode
- 1- Day Event

STAGE - 4

International round



- Offline Mode
- 3- Day Event

GUIDELINES- SCREENING ROUND

Each registered team will consist of 3 students.

1



Students will receive a recorded video to watch before the virtual master class.

2

There is no maximum limit on the number of teams a school can send.

3



4

All the questions will be addressed via virtual master class.

Topics will be provided.

5

Topic



6

Each team must create a video on the assigned topic, with a maximum duration of 2 minutes.

The deadline for video submission will be strictly enforced.

7



MAKING OF VIDEO!

To get detailed guidelines on How to record your video entry :



Note- The POC can either download the making-of video document or share the link with the students.

Registration guidelines will be given after the virtual masterclass.

VIDEO EVALUATION CRITERIA

01

Identifying all the mathematical concepts identified within the assigned topic.

02

Explaining the relevance of math concepts with examples showing how math is applied in assigned topic.

03

Include examples of problem-solving using the Mathematical concepts discussed.



Ensure the video is clear, well-organized, and professionally presented.

THANK YOU

Stay tuned for updates regarding the
Regional Round!

