

# KEM3 -Maths Olympiad for Std 9<sup>th</sup>, 10<sup>th</sup>, 11<sup>th</sup>

@ ARYABHATTA | for June 2025 - March 2026 | [kem2022.23@gmail.com](mailto:kem2022.23@gmail.com) | | by Shri. Sadagopan Rajesh

## COURSE FOR WHOM

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**Std 9<sup>th</sup>, 10<sup>th</sup> and Std 11<sup>th</sup> students put together**

*Eligibility*

*Std 9<sup>th</sup> or 10<sup>th</sup> or 11<sup>th</sup> student in 2025-2026*

- Type of Students
- Disciplined students with knowledge of fundamentals, good grasp, willing to work, keen to learn and explore broader thinking based ideas and have ready to face mindset towards extremely challenging problems, can join.
- Students who qualify the second ring of selection that may have either an open entrance test or an interview.

## TYPE OF COURSE

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**Completely online**

No shifting to offline mode

## SYLLABUS AND SCHEDULE

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**See Flow Planner Schedule**

attached!

## PURPOSE OF COURSE

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**To Enhance the problem solving as well as solution writing skills of the students in Maths**

*Irrespective of board/ future university*

## TESTING

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**Mini Tests**

*may be in accordance with what has been dealt in the previous sessions*

Surprise test at any session

*Sample paper attached!*

**Consolidated Tests**

*Each consolidated test is for a full session*

for a bunch of completed topics

*Sample paper attached!*

## LIVE SESSIONS (6:00 PM - 8:15 PM - IST - EVERY SUNDAY)

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**Attendance**

*Teaser questions will be posted based on the flow of topic during the class*

Students must attend live sessions

*Active participation required*

**Mode of Class**

Interactive!

Through interaction, we analyse the thought process of the class as a whole such as concentration, misunderstanding concepts, comprehending difficulty, application error, etc. . . and respond accordingly.

A regular interaction with students takes place during the class to address the issues.

**Live sessions are recorded**

Will be posted in the portal

## NOTES AND ASSIGNMENTS

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**Will be provided accordingly**

All in e-format only! Sample paper attached!

Assignments must be completed and submitted. This is the training ground to improve their presentation and logical reasoning skills which is important for real Olympiads of any kind.

They will be evaluated with comments to the students!

## FOCUS

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**Mainly to teach effective broader thinking and problem solving skills in Mathematics**

*Many of my sincere students have succeeded very well in exams of different kind*

## MESSAGES

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**Whatsapp group will be created for the batch for passing necessary information**

## ASSESSMENT REPORT OF ENTIRE BATCH (AR)

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**Periodic AR of Attendance, Assignment and Test evaluations will be sent**

## ABOUT REAL OLYMPIAD COMPETITIONS

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**Perception (How to look at it) - Just like an Olympics athlete makes it!**

*Example: School → District → State/Region → Zonal → Country → Continent/Sub → International*

The target audience is students usually from 8<sup>th</sup> to 12<sup>th</sup> grade or above aged 13 years to 19 years (not affiliated to any university), taking common test (same paper for all, unlike in school tests) in every path as mentioned.

It is unlike the unreal Olympiad where students pay fees from different countries and participate in a competition for a particular standard only.

**For Indian Olympiad**

Visit <https://olympiads.hbcse.tifr.res.in/> to gather more details

**For Real International Olympiad**

Visit <https://www.imo-official.org/> to gather more details

## CAUTION!

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**Absentees for continuous three weeks**

*Absentees with no intimation or proper information will be delinked from accessing the course content*

## GENERAL MESSAGE

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**Verification:** Online registrants will be verified whether they have clarity of course details.

**Selection:** Only selected candidates among online registrants will get the payment link for admission.

**For whom:** Conditions 1 and 2 apply to current students of 2024-2025 also, if they register for 2025 - 2026.

**Admission:** Admission will be closed for the course once sufficient number is reached.

**Fee policy:** NO REFUND ; NO OFFER or CONCESSION ; NO INSTALMENT for my courses.

**Migration:** No Migration from one course to another will be entertained.

**Medium of communication of course contents:** **ENGLISH**

**How to register online for this course?** @ <https://forms.gle/xg2f4mFgEQodZ37r6>

You can fill in once you have gone through the details of the courses thoroughly!

Use Separate email id for each student.

Use Separate Application Form for each course.

## FOR CLARIFICATION

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**Contact A) 7845940371 B) 7845940373 C) 7845940375**

Email: [kem2022.23@gmail.com](mailto:kem2022.23@gmail.com)

KEEP ENJOYING MATHEMATICS!

- Shri. Sadagopan Rajesh

Founder, Director of "Aryabhatta Institute of Mathematical Sciences" since 1997