

BBPS/GAR/PC/605/2023-24

20th June 2023

Dear parents,

Greetings of the day!!

Kalam Quest is a unique opportunity for curious young minds up to the age of 18 years to discover the future of humankind. This innovative competition is being conducted under the aegis of Kalam Centre and organized by Homi Lab. The competition aims to promote creative thinking, imagination, and a deep understanding of the future of the world around us and beyond us through its different aspects, including technology, society, and the environment. In addition to the valuable learning experience, top participants of Kalam Quest will have the opportunity to win exciting prizes! The top performers will receive an all expenses-paid visit to the Museum of the Future in Dubai (UAE), a ground breaking facility that showcases the latest innovations and technologies. Additionally, winners will also receive a one-year mentored learning subscription from Homi Lab.

Details are as follow:

- 1) Kalam Quest is conducting an online exam for the students of II to XII.
- 2) Brain Marathon (Level 1) is scheduled from June 30, 2023, to July 02, 2023.
- 3) Future Scavenger Hunt (Level 2) is set for July 08, 2023.
- 4) Curious Conversations (Level 3) is scheduled for July 15, 2023.
- 5) Exam Fee: Rs.299

Students & Parents can register by clicking the following link.

www.homilab.com/kalamquest

The last date for registration is 28th June 2023. For further details you can visit www.homilab.com/camp

**** It's our humble request to all the parents to motivate their kids to participate in these examinations, not to compete with others but to judge and know their abilities and to up skill themselves.****

For your reference the photo is attached.



KALAM QUEST 2023
THE WORLD'S ONLY FUTURE OLYMPIAD

EXCITING PRIZES
worth ₹ 10,00,000 to be won!

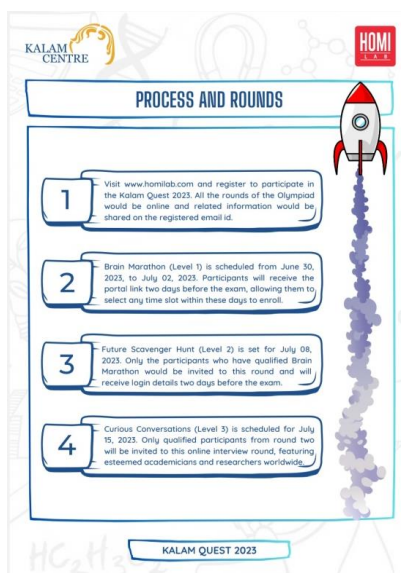
Visit www.homilab.com and register to participate in the Kalam Quest 2023.

Brain Marathon (Level 1) is scheduled from June 30, 2023, to July 02, 2023. Participants will receive the portal link two days before the exam.

Future Scavenger Hunt (Level 2) is set for July 08, 2023. Only the participants who have qualified Brain Marathon would be invited to this round.

Curious Conversations (Level 3) is scheduled for July 15, 2023. Only qualified participants will be invited to this online interview round.

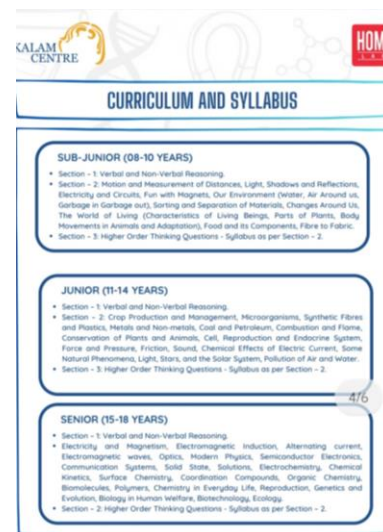
For more information, visit www.homilab.com/camp | Phone +91-7827276694



PROCESS AND ROUNDS

1. Visit www.homilab.com and register to participate in the Kalam Quest 2023. All the rounds of the Olympiad would be online and related information would be shared on the registered email id.
2. Brain Marathon (Level 1) is scheduled from June 30, 2023, to July 02, 2023. Participants will receive the portal link two days before the exam, allowing them to select any time slot within these days to enroll.
3. Future Scavenger Hunt (Level 2) is set for July 08, 2023. Only the participants who have qualified Brain Marathon would be invited to this round and will receive login details two days before the exam.
4. Curious Conversations (Level 3) is scheduled for July 15, 2023. Only qualified participants from round two will be invited to this online interview round, featuring esteemed academicians and researchers worldwide.

KALAM QUEST 2023



CURRICULUM AND SYLLABUS

SUB-JUNIOR (08-10 YEARS)

- Section - 1: Verbal and Non-Verbal Reasoning
- Section - 2: Motion and Measurement of Distances, Light, Shadows and Reflections, Electricity and Circuits, Fun with Magnets, Our Environment (Water, Air Around us, Garbage in Garbage out), Sorting and Separation of Materials, Changes Around Us, The World of Living (Characteristics of Living Beings, Parts of Plants, Body Movements in Animals and Adaptations), Food and its Components, Fibre to Fabric.
- Section - 3: Higher Order Thinking Questions - Syllabus as per Section - 2.

JUNIOR (11-14 YEARS)

- Section - 1: Verbal and Non-Verbal Reasoning
- Section - 2: Crop Production and Management, Microorganisms, Synthetic Fibres and Plastics, Metals and Non-metals, Coal and Petroleum, Combustion and Flame, Conservation of Plants and Animals, Cell, Reproduction and Endocrine System, Force and Pressure, Friction, Sound, Chemical Effects of Electric Current, Some Natural Phenomena, Light, Stars, and the Solar System, Pollution of Air and Water.
- Section - 3: Higher Order Thinking Questions - Syllabus as per Section - 2.

SENIOR (15-18 YEARS)

- Section - 1: Verbal and Non-Verbal Reasoning
- Electricity and Magnetism, Electromagnetic Induction, Alternating current, Electromagnetic waves, Optics, Modern Physics, Semiconductor Electronics, Communication Systems, Solid State, Solutions, Electrochemistry, Chemical Kinetics, Surface Chemistry, Coordination Compounds, Organic Chemistry, Biomolecules, Polymers, Chemistry in Everyday Life, Reproduction, Genetics and Evolution, Biology in Human welfare, Biotechnology, Ecology.
- Section - 3: Higher Order Thinking Questions - Syllabus as per Section - 2.

Regards,
Team Outsourcing Examination
BBPS Gadgarwara