



# REGISTRATION NOW OPEN

FOR YEAR 2025

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[www.2025.questeduace.in](http://www.2025.questeduace.in)

The central theme of QUEST revolves around STEAM (Science, Technology, Engineering, Arts, and Mathematics).

In the junior category, the questions will primarily address fundamental aspects, such as inventions, inventors, and general knowledge related to STEAM. In the senior category, the questions will be more about Engineering terms, Arts and Medicine.

Important to note: We will take into consideration the categories (junior and senior) and carefully manage the difficulty level when presenting the questions to the students.

The syllabus includes the following key domains:

- 1) *Living Organisms*:** The basics of plants and animals, including their different parts, characteristics, and life cycles. Diversity of life and how living things interact with their environment.
- 2) *Human Body*:** The human body and its systems, such as the respiratory, circulatory, digestive, and skeletal systems. Functions of each system and how they work together to keep us healthy.
- 3) *Matter and Materials*:** Different types of matter, including solids, liquids, and gases. Properties of materials, such as their states, shapes, and uses.
- 4) *Energy and Forces*:** Different forms of energy, such as light, heat, and sound. Basic concepts like energy transfer, sources of energy, and energy conservation. Concepts of forces, motion, and simple machines.
- 5) *Earth and Space*:** The Earth, its features, and natural resources. The water cycle, weather patterns, rocks and minerals, and the solar system. Topics related to environmental conservation and sustainability.
- 6) *Scientific Inquiry*:** Observation, measurement, and experimentation.

For any further clarifications, do call / email me.

We look forward to hosting your students at QUEST