FutureEdge Challenge

21st Century Skills Olympiad Report

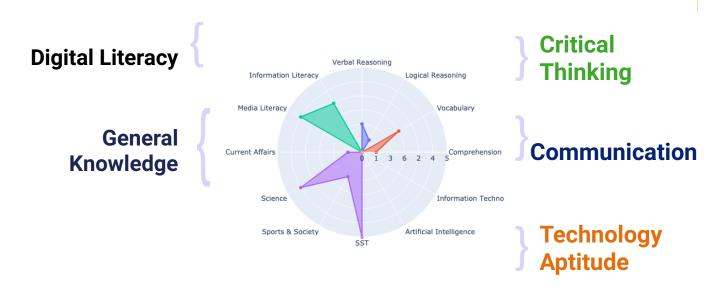**Amrutvahini's Nido International School**

19th June 2021

AugLi
Future Skills Academy

INDIA DIDACTICS ASSOCIATION

Performance across different Skills and sub-skills

Digital Literacy }

} **Critical Thinking**

General Knowledge }

} **Communication**

} **Technology Aptitude**

The Circular Skill Profile represents your performance on each core skill in each subject test of Future edge Olympiad. The outer circle represents 100%. The section between two axes represents a core subskill in a skill, and the shaded region plots your performance on the skill. The greater the radius of shaded section, the better the performance.

Critical Thinking: Ability to analyze facts to form a judgment

- **Verbal Reasoning:** Ability to comprehend and reason using concepts expressed through language.
- **Logical Reasoning:** Rational and critical way of thinking and problem-solving.

Digital Literacy: Ability to find, evaluate, and clearly communicate information on digital platforms

- **Media Literacy:** Ability to access, critically evaluate, and create or manipulate media.
- **Information Literacy:** Ability to find, evaluate, organize, use, and communicate information in all its various formats

Communication: Ability you use when giving and receiving different kinds of information

- **Comprehension:** Ability to process text, understand its meaning, and to integrate with what the reader already knows
- **Vocabulary:** Ability to understand words and communicate effectively.

General Knowledge: Knowledge about many different things, as opposed to detailed knowledge about one particular subject

- **Social Studies:** Knowledge about social science and the humanities, including history, geography, and political science.
- **Sports & Society:** Knowledge about Sports and Society.
- **Science:** Knowledge and understanding of the natural and social world.
- **Current Affairs:** Awareness of local and global affairs happening.

Technology Aptitude: Ability to possess a high intellect in electronics and technology

- **Information Technology:** Techniques, skills, methods, and processes used in the production of goods or services.
- **Artificial Intelligence:** Understanding of intelligence demonstrated by machines.

Amrutvahini's Nido International school
Number of Participants: 19

S.No	Name	Grade	Communication	Critical Thinking	Digital Literacy	General Knowledge	Technology Aptitude
1	Anvit Ashok Limbekar	7	4.0	0.0	4.0	3.0	5.0
2	Apurv Purushottam Arote	8	6.0	6.0	3.0	7.0	4.0
3	Auraa Vishal Boob	8	6.0	6.0	4.0	4.0	5.0
4	Ayush Balasaheb Shinde	8	4.0	3.0	3.0	4.0	4.0
5	Brahma Dhananjay Ohol	7	4.0	2.0	4.0	5.0	3.0
6	Devendra Somnath Bhise	8	4.0	3.0	5.0	5.0	6.0
7	Kalyani Sunil Mehetre	7	4.0	2.0	3.0	3.0	0.0
8	Mrudula Dattatray Borhade	8	5.0	7.0	5.0	7.0	4.0
9	Rashi Sachin Baheti	8	4.0	5.0	4.0	7.0	5.0
10	Rugved Mahesh Wakchaure	7	4.0	1.0	5.0	3.0	2.0

S.No	Name	Grade	Communication	Critical Thinking	Digital Literacy	General Knowledge	Technology Aptitude
11	Sajiree Prashant Kote	8	6.0	4.0	5.0	6.0	4.0
12	Satvik Hase	7	3.0	0.0	6.0	2.0	3.0
13	Sharayu Anil Jadhav	8	2.0	3.0	4.0	3.0	2.0
14	Shivraj Sanjay Deshmukkh	8	3.0	2.0	5.0	7.0	5.0
15	Shravan Dnyaneshwar Khandangle	7	3.0	1.0	3.0	3.0	1.0
16	Siddharth Sachin Gandhi	8	6.0	0.0	5.0	6.0	5.0
17	Vaishnavi Kailas Raut	8	2.0	1.0	5.0	3.0	5.0
18	Virajas Rajendra Waman	7	6.0	7.0	6.0	7.0	7.0
19	Zuvariya Imran Hakim	8	4.0	3.0	4.0	nan	5.0

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