GITHANJALI PUBLIC SCHOOL
A SENIOR SECONDARY SCHOOL | CBSE Affiliation No : 1930632

Date: 07.04.2026

NOTIFICATION FOR CONSTITUTION OF SCIENCE, INNOVATION & STEM

The National Education Policy (NEP) 2020 provides, inter alia, that scientific temper, creativity, critical thinking, problem-solving, innovation and experiential learning through Science, Technology, Engineering and Mathematics (STEM) should be promoted among all students.

In pursuance of the same,
We the students of ***GITHANJALI PUBLIC SCHOOL*** *hereby constitute a* ***Science, Innovation & STEM.***
The Science, Innovation & STEM is headed by ***Mrs. S G Kavita, Principal***
The Teacher-In-Charge - ***Mr. Arun K, TGT***
Teacher Members – Ms. Divya R, Ms. Malathi V

The Science, Innovation & STEM comprises the following members

1. DEEPTHA GG (Grade 11) – President
2. MIRUTHULA K (Grade 8) – Vice President
3. ADVIKA N (Grade 8) – Secretary
4. MOHAMMED IHSAN D H (Grade 9) – Member
5. RINAV SANTHOSH (Grade 9) – Member
6. DEVADHARSHAN (Grade 8) – Member
7. MAHENDI SRI K (Grade 8) – Member
8. RAGUNANDHAN K (Grade 8) – Member
9. JAANAVI S S (Grade 7) – Member
10. PRATHIKSHA SK (Grade 7) – Member

Under the aegis of the **Science Innovation & STEM Club**, we resolve to develop scientific temper, curiosity, creativity and innovation among **students** through experiential and hands-on learning. We commit to encourage students to enhance their knowledge and skills in Science, Technology, Engineering and Mathematics, share their learning with fellow students and the community, and use scientific knowledge and technology responsibly to understand and solve real-life problems.

Towards this end, we shall undertake the following activities:

- ***Promote Scientific Temper:*** *Develop curiosity, logical thinking, questioning and evidence-based reasoning.*
- ***Explore through Experiments:*** *Encourage students to learn through hands-on experiments, demonstrations and investigations.*
- ***Innovate and Create:*** *Identify real-life problems and develop creative, scientific and innovative solutions.*
- ***Promote STEM Learning:*** *Integrate Science, Technology, Engineering and Mathematics through projects and practical activities.*
- ***Develop Problem-Solving Skills:*** *Strengthen critical thinking, reasoning, decision-making and problem-solving abilities.*
- ***Encourage Research and Discovery:*** *Motivate students to observe, investigate, collect information, analyse and draw conclusions.*
- ***Share Scientific Knowledge:*** *Encourage participation in science exhibitions, STEM projects, quizzes, innovation challenges and awareness programmes.*
- ***Promote Sustainable and Responsible Science:*** *Use science and technology responsibly to conserve resources, protect the environment and address real-life community problems.*

GG. Dheeptha
STEM President (Student)

Teacher In-Charge

Head (Principal)

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