

## SCIENCE WEEK - DAY 2

### **EVENT - Debate**

**DATE - 20 January 2026**

**CONDUCTED BY - Classes 6-11**

On the **second day of Science Week**, students from **Classes VI, VII, VIII, IX and XI** actively participated in an engaging **Science Debate Competition**, showcasing their critical thinking, reasoning, and communication skills.

The **middle school students** debated the thought-provoking topic “**Can robots be better companions than humans?**”, presenting diverse viewpoints on technology, emotions, and human connection. Their arguments reflected creativity, awareness of modern advancements, and ethical understanding.

The **senior school students** explored the complex issue “**Is nuclear energy a viable solution for climate change, or too risky?**” The debate witnessed well-researched arguments highlighting environmental concerns, energy sustainability, safety challenges, and future implications.

The competition encouraged **scientific temperament, logical reasoning, and confident expression of ideas**. Overall, the event was intellectually stimulating and served as an excellent platform for students to voice their perspectives on contemporary scientific issues.

