



RGS/ 2026-27/21  
16/04/2026

## CIRCULAR FOR PARENTS OF III-VIII

Subject: Introduction of Computational Thinking (CT) and Artificial Intelligence (AI)

Curriculum for Classes III–VIII

Dear Parents,

This is to inform you that as per the latest guidelines issued by CBSE (Circular No.: Acad-15/2026), a new Curriculum Framework for Computational Thinking (CT) and Artificial Intelligence (AI) will be introduced for students of Classes III to VIII from the academic session 2026–27.

The aim of this initiative is to:

- Develop logical reasoning and problem-solving skills among students.
- Enhance pattern recognition and algorithmic thinking.
- Promote digital literacy and ethical use of technology.
- Encourage creativity, critical thinking, and innovation.

This curriculum will help students understand the importance and real-life applications of Artificial Intelligence in today's world and prepare them for future technological advancements.

The school will take all necessary steps to ensure smooth and effective implementation of this curriculum.

Please refer to the attached CBSE circular for details.

We look forward to your cooperation in making this initiative successful.

Regards

Principal



HAPPY LEARNING ADVENTURES





## केन्द्रीय माध्यमिक शिक्षा बोर्ड

(शिक्षा मंत्रालय, भारत सरकार के अधीन एक स्वायत्त संगठन)  
**CENTRAL BOARD OF SECONDARY EDUCATION**  
(An Autonomous Organisation Under the Ministry of Education, Govt. of India)



CBSE/ACAD/AP&AD(AC)/2026

Date: 01.04.2026

Circular No: Acad-15/2026

All the Heads of Schools affiliated to CBSE

**Subject: Launch of CBSE Curriculum Framework for Computational Thinking (CT) and Artificial Intelligence (AI) for Classes III–VIII (Session 2026–27)-reg**

In alignment with the National Education Policy (NEP) 2020 and the National Curriculum for School Education, CBSE introduces the Computational Thinking (CT) and Artificial Intelligence (AI) Curriculum for Classes III–VIII from the academic session 2026–27.

The curriculum aims to develop AI-ready learners by strengthening foundational computational thinking skills such as logical reasoning, problem-solving, pattern recognition, and algorithmic thinking. It also promotes digital literacy, ethical use of technology, and integration of CT across subjects.

This initiative will enable students to understand the relevance of AI in everyday life while fostering creativity, critical thinking, and innovation.

The prescribed curriculum is available in the link given below-  
[https://cbseacademic.nic.in/web\\_material/CurriculumMain27/CTAI\\_Pri\\_2026-27.pdf](https://cbseacademic.nic.in/web_material/CurriculumMain27/CTAI_Pri_2026-27.pdf)

All schools are advised to take necessary steps for effective implementation of the curriculum.

With best wishes!



(Dr. Praggya M. Singh)  
Professor & Director (Academics)

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