



# GWALIOR GLORY SCHOOL

CIRCULAR DECEMBER 2025

CLASSES - III & V



**"AI is the bridge between imagination and reality, turning dreams into possibilities."**

Dear All,

AI stands for **"Artificial Intelligence."** It is a technology that gives computers the ability to think, learn, and act like humans. The idea of **AI first emerged** in the **1950s**, when computer scientists began to think about giving machines the ability to think and learn like humans. Many scientists and computer experts have contributed to the development of AI. Some prominent names include:- **Alan Turing, John McArthur, Marvin Minsky.** AI works using techniques like machine learning and deep learning. It learns from large data sets and makes predictions or decisions. AI is being used in many fields, such as:- **Healthcare, Finance, Education, Transportation, Entertainment.** The future of AI is very bright. It will help make our lives even easier and more convenient.

- **Narrow AI/Weak AI:** It is designed for a specific task, such as making recommendations, recognizing faces, or translating languages. Examples: Siri, Alexa.
- **General AI/Strong AI:** It can perform any intellectual task that an intelligent human can.
- **Super Intelligent AI:** It surpasses even human intelligence and can outperform humans in all areas.
- **Limited Memory:** It learns from past experiences and uses them in future decisions. Example: Self-driving cars.
- Some example of AI include virtual assistance like Siri- for I-phone, Alexa, Self driving car, images and speech recognizer, Google Gemini, Chat GPT.
- **Sophia:** The first robot citizen with AI, capable of interacting with people and looks like a lady was created by Saudi Arabia.

Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4  Indian Navy Day	5 <b>Annual Function JOSH 2.0</b> The power play	6 <b>HOLIDAY</b>
8	9	10	11  NSO Olympiad Exam (SCIENCE)	12	13
15	16	17  CLASS TEST-3 17 <sup>th</sup> to 23 <sup>rd</sup> of Dec'25	18	19	20
22  National Mathematics Day Birth anniversary of Srinivasa Ramanujan	23	24	25  Christmas Day <b>HOLIDAY</b>	26	27
29  <b>Winter Break</b>	30	31	<b>WINTER BREAK:</b> 29 <sup>th</sup> Dec.'25 (Monday) to 07 <sup>th</sup> Jan.'26 (Wednesday) School Re-opens on 08 <sup>th</sup> Jan.'26 (Thursday) Timings- 09:00 a.m. to 02:00 p.m.		

### **- NOTE FOR COMPETITION -**

A poster making competition will be conducted in the month of January.



**TOPIC :** Harvest festivals

Health is wealth

Seasonal Flower / Flowers are the beauty of nature.

## **Here are some fun and learning activities for children:** **(During the winter Holidays)**

- *DIY crafts.*
- *Picnic / bonfire / nature walk.*
- *Reading story books like pancha tantra, Akbar Birbal, Tenali Rama, Ramayana etc.*
- *Planting winter flowers and vegetables.*
- *Bird watching – spotting migratory birds.*
- *Learning / searching about hibernating animals.*
- *Making new year's greeting card.*
- *Kindness activity – donation of warm clothes, food, to the under privileged.*

For queries related to the following, Parents can Call on given numbers:-

Regarding Academics :-

**Academic Co-ordinator - Mrs. Kirti Phalke**

(During School Hours) - 94251 09366

Regarding Fees :

**Mrs. Bhavna Pamnani - 94251 14004**

Regarding Conveyance :

**Mr. Abhishek Moghe - 62623 02700**

Gwalior Glory School Reception :

**0751 - 2634101 , 6262001522**

Parents are requested to follow the **facebook page of School** by the name of **Gwalior Glory School** and click on likes for the post and also post your reviews about the School.



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Visit to our school website:

[www.gwaliorgloryschool.org](http://www.gwaliorgloryschool.org)



Log on **MCB Portal** for everyday updates.



**Happy New Year  
2026**