O. P. JINDAL SCHOOL, SAVITRI NAGAR, TAMNAR

Annual Syllabus Break-up for the session 2024-2025

Subject: - ARTIFICIAL INTELLIGENCE   **Class: - V**

Sl.	Month	No. of Instructional days	No. of periods	Chapters to be taught	Subject enrichment activities	Values to be imparted	Extra content to be taught
1	**April**	23	6	1. Artificial intelligence 2. AI in Daily life	* AI based application devices with their functions *Application of Google lens app in our daily life	* Knowledge about artificial intelligence. * It describes the applications of AI and different AI gadgets.	Think and Tell AI Explore Think and Tell AI Explore
2	**June**	09	2	2. AI in Daily life (Continued)	*Application of Google lens app in our daily life	* It describes the applications of AI and different AI gadgets.	Think and Tell AI Explore
3	**July**	26	8	3. Internet and Email	* Use of attachment in email	* Student will be able to know about the internet, browse, search * It tells how to use Gmail for sending and receiving emails.	Think and Tell Generation of Computer
4	**August**	24	7	4. More on windows 10	* Create file, folder and sub folder	* It will help to understand operating software windows 10.	Think and Tell

					*Student can create, and manage file and folder, use of Control Panel.	Any two features of windows 10
5	**September**	10	2	**Revision& Term1 Half Yearly**		
6	**October**	17	6	5. Working with tables in word	* Creating table of their class.	*Student can create, and enter data in table Modify and format table structure. *Student can insert picture in a table.	Think and Tell Do and learn
7	**November**	19	4	6. Mail merge in word	* Creating letters or envelop in bulk	*It tells about mail merge *Children can use mail merge feature	Think and tell Cyber ethics
8	**December**	13	4	7. Algorithm and flowcharts	* Use of algorithm and flowcharts	.* Student can learn about algorithm and flowchart with the help of example. *It tells about conditional statement.	Think and Tell Uses of Algorithm and flowcharts
9	**January**	25	7	8. More on Scratch	*Script in Scratch	*It tells about the use of the sensing blocks palette, bounce the ball up and down. * Students can use mathematical operators, compare values and create variables.	Think and tell Any two sensing blocks palette
10	**February & March**			**Revision & Term2 Annual Exam**			

SYLLABUS FOR EXAMINATION

S.NO	EXAMINATION	SYLLABUS FOR EXAMINATION
1	Term-1(Half Yearly Exam)	Lesson- 1, 2, 3, 4
2	Term-2(Annual Exam)	Lesson- 5, 6, 7, 8