

O. P. JINDAL SCHOOL, SAVITRI NAGAR, TAMNAR

Annual Syllabus Break-up for the session 2023-2024

Subject: - ARTIFICIAL INTELLIGENCE

Class: - III

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	21	6	1. AI Gadgets 2. Uses of AI	* AI based application devices with their functions.	* Knowledge about artificial intelligence. * It describes the applications of AI and different AI gadgets.	Think and Tell AI Powered gadgets AI help in Online shopping
2	June	11	3	2.Uses of AI(continued)	*Benefits of AI in Agriculture.	* It describes the applications of AI and different AI gadgets.	AI help in Online shopping
3	July	23	7	3. Know about the computer 4. Know about windows 10	* Use of storage devices. * Example of hardware and software.	* Develop an idea to differentiate between computer hardware and software. * It tells about external and internal hardware of a computer.	Think and Tell Use of 3D printers Think and Tell Examples of hardware and software
4	August	23	7	4. Know about windows 10(continued)	*Change desktop appearance of the background. *Create file, folder and sub folder.	* It will help to understand operating software windows 10. *Student can define system and application software.	Think and Tell Examples of hardware and software
5	September	12	3	Revision & Term1 Half Yearly			

6	October	20	6	5. Fun with Paint	* Draw and color the objects.	*Student can draw and colour shapes in Paint. *Student can save drawings and exit Paint.	Think and Tell Uses of Color Picker tool in Paint
7	November	13	3	6. Working in word 2019	* Paragraph writing.	*Student can create, save and close a word file	Think and Tell AI Explore
8	December	19	5	7. Editing and formatting in word	* Create a letter.	*It tells about editing and formatting. *Children can use different shortcut keys. *Also helps to preview and print a document.	Think and Tell Uses of Word Application
9	January	22	7	8. Coding in Scratch Junior	* Script in Scratch.	*Students break down the steps needed to solve a problem. * Express his/her creativity using blocks and sprites.	Think and Tell About coding
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