O. P. JINDAL SCHOOL, SAVITRI NAGAR, TAMNAR

Annual Syllabus Break-up for the session 2025-2026

Subject: - ARTIFICIAL INTELLIGENCE Class: - I

| | Subject: - ARTIFICIAL INTELLIGENCE Class: - 1 | | | | | | |
|-----|---|---------------------------------|----------------|-----------------------------------|---|---|-------------------------------------|
| 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 | 4 | 1. Our World | * Identify natural things. | * Student will be able to classify objects into natural things and man-made things. | Lab session |
| | | | | | *Activity based on man-made things. | * Student will be able to list objects in our surroundings. | |
| 2 | June | 09 | 2 | 2.Uses of computer | * Identify places where computers are used. | * It tells about the list of various uses of computer in daily life. | Lab session Life skill |
| 3 | July | 26 | 5 | 2. Uses of computer (continued) | * Different types of computers. | * Students can recognize the places where computers are used. | Lab session Life skill |
| | | | | 2. Porto of o | *Identify main moute | *Students will be able to know about machines and they can identify a laptop and a computer. | Uses of AI in our daily life |
| 4 | August | 23 | 4 | 3. Parts of a computer | *Identify main parts of a computer. | to understand components of a computer. | Lab session Life skill |
| | | | | | | * It also tells function of the main parts of a computer. | |
| 5 | September | 9 | 2 | Revision& Term1 Half Yearly | | | |

| 6 | October | 17 | 3 | 4. Do (s) and Don't (s) | * Lab practices | *Students learn about netiquettes and correct postures. | Lab session Life skill |
|----|---------------------|----|---|---------------------------------------|--|---|---|
| | | | | | | | Uses of comput erin our everyda ylife |
| 7 | November | 21 | 3 | 5. Mouse | * Activity on holding mouse. | *Student will be able identify buttons and scroll wheel on mouse. | Lab session Life skill |
| | | | | | | *Children will be able to click, double click, right click, drag and drop an item. | |
| 8 | December | 13 | 2 | 6. Keyboard | *Activity on home row keys on the keyboard. | *Student will know the keyboard. *Children can use various keys *Students can type text using differentkeys. | Lab session |
| 9 | January | 25 | 4 | 7. Storage devices | *Activity on identification of storage devices and uses. | *Student were able to understand the input- process-output cycle. | Lab session |
| 10 | February & March | | | Revision & Term2 Annual Exam | | | |