| **AIR FORCE SCHOOL BAMRAULI**  **ANNUAL SPLIT-UP OF SYLLABUS**  **ACADEMIC SESSION -2025-26** | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **CLASS :- 4** | | **SUBJECT :- COMPUTER** | | |  | | |
|  | | **BOOK NAME:- BITS TO BOTS** | | | |  | | |
| **MONTH** | | **CHAPTER NUMBER/NAME** | | | **NUMBER OF PERIODS** | | **ACTIVITY** |
| APR | | Computer – Inside the System Unit | | | 4 | | Label the components of a computer system unit on a worksheet or diagram. |
| MAY | |
| JUN | | Personalizing Windows | | | 4 | | Students personalize the desktop by changing wallpaper, theme, and taskbar settings in a hands-on session. |
| JUL | |
| AUG | | Word – Table and Mail Merge | | | 4 | | Create a student list using a table and prepare a letter using mail merge. |
| SEP | | PowerPoint – Creating Presentation | | | 3 | | Create a 5-slide presentation about “My Favorite Festival” with text and images. |
| OCT | | Revision + Half-Yearly Exams  Internet – Surfing and Security | | | 4 | | Quick quizzes and practice worksheets based on previous chapters. |
| NOV | |
| DEC | | Algorithm and Reasoning | | | 4 | | Make a poster on “Internet Safety Rules”. |
| JAN | | More About Blocks Buddy | | | 4 | | Create a basic animation using Scratch with motion and sound blocks. |
| FEB | | AI in Smart Homes | | | 4 | | Group discussion on how AI helps in daily life and draw a smart home setup. |
| **S.NO** | **EXAM** | | **TENTATIVE DATE** | **SYLLABUS** | | | |
| **1** | PERIODIC TEST - 1 | | 07 to 11 July 2025 | 1.Computer – Inside the System Unit  2.Personalizing Windows | | | |
| **2** | HALF YEARLY EXAMINATION | | 15 – 24 Sep 2025 | 1.Computer – Inside the System Unit  2.Personalizing Windows  3.Word – Table and Mail Merge  4.PowerPoint – Creating Presentation | | | |
| **3** | PERIODIC TEST - 2 | | 1 to 05 Dec 2025 | 5.Internet – Surfing and Security  6.Algorithm and Reasoning | | | |
| **4** | ANNUAL EXAMINATION | | 09 – 18 Mar 2026 | 1.Computer – Inside the System Unit  2.Personalizing Windows  3.Word – Table and Mail Merge  4.PowerPoint – Creating Presentation  6.Algorithm and Reasoning  7.More About Blocks Buddy  8.AI in Smart Homes | | | |