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| | Revision – Unit 3 | 1 |
| | Quiz – 2 | 1 |
| Unit-4 Functions and Pointers | 4.1 Introduction to Functions – Definition, Declaration, Calling | 1 |
| | 4.2 Types of functions – Library functions, User defined functions | 1 |
| | 4.3 Parameter passing – Call by value, Call by reference | 1 |
| | 4.4 Recursion | 1 |
| | 4.5 Storage classes – auto, register, static, extern | 1 |
| | 4.6 Introduction to Pointers – Declaration, Initialization, Dereferencing | 1 |
| | 4.7 Pointer arithmetic, Pointers and arrays | 1 |
| | 4.8 Pointers and functions | 1 |
| | Revision – Unit 4 | 1 |
| | Quiz – 3 | 1 |
| Unit-5 Structures, Unions and File Handling | 5.1 Introduction to Structures – Declaration, Initialization, Accessing members | 1 |
| | 5.2 Array of structures, Nested structures | 1 |
| | 5.3 Pointers to structures | 1 |
| | 5.4 Introduction to Unions – Difference between Structure and Union | 1 |
| | 5.5 Introduction to File Handling – Opening, Closing, Reading, Writing files | 1 |
| | 5.6 File modes, fread(), fwrite(), fprintf(), fscanf() | 1 |
| | Revision – Unit 5 | 1 |
| | FULL SYLLABUS REVISION | 2 |
| | TOTAL CLASS | 41 |