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| Class | Advent Term | Lent Term | Pentecost Term |
| Reception  |  |  |  |
| Year One | Computing Systems and NetworksCreating Media- Digital Painting | Programming A- Moving a RobotData and Information- Grouping Data | Creating Media- Digital WritingProgramming B- Programming Animations |
| Year Two | Computing Systems and Networks- IT around usCreating Media- Digital Photography | Programming A- Robot AlgorithmsData and Information- Pictograms | Creating Media- Digital MusicProgramming B- Programming Quizzes |
| Year Three | Computing Systems and Networks- Connecting ComputersCreating Media- Stop Frame Animation | Programming A- Sequencing SoundsData and Information- Branching Databases | Creating Media- Desktop PublishingProgramming B- Events and Actions in Programs |
| Year Four | Computing Systems and Networks- The InternetCreating Media- Audio Production | Programming A- Repetition in ShapesData and Information- Data Logging | Creating Media- Photo EditingProgramming B- Repetition in Games |
| Year Five  | Computing Systems and Networks- Systems and SearchingCreating Media- Video Production | Programming A- Selection in Physical ComputingData and Information-Flat File Databases | Creating Media- Introduction to Vector GraphicsProgramming B- Selection in Quizzes |
| Year Six | Computing Systems and Networks- Communication and CollaborationCreating Media- WebPage Creation | Programming A- Variables in GamesData and Information-Introduction to Spreadsheets | Creating Media- 3d ModellingProgramming B- Sensing Movement |