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|  | **Autumn 1** | **Autumn 2** | **Spring 1** | **Spring 2** | **Summer 1** | **Summer 2** |
| **Year 1** | **Computing Systems and Networks:** [*Technology Around Us*](https://drive.google.com/a/gs.grandavenue.kingston.sch.uk/open?id=1e4WlDG-nRPTwX52v6uec5X6_Od8dVcSs) | **Creating Media:** [*Digital Painting*](https://drive.google.com/a/gs.grandavenue.kingston.sch.uk/open?id=12U0POrVvG4qmif1_OkzHQ-jNYoVYGQdx) | **Programming A:** [*Moving a Robot*](https://drive.google.com/a/gs.grandavenue.kingston.sch.uk/open?id=1RHeK-gK1NpNsPo_X6ZM_j53z2AvE5gjG) | **Data and Information:** *Grouping Data* | **Creating Media:** [*Digital Writing*](https://drive.google.com/a/gs.grandavenue.kingston.sch.uk/open?id=1dE_mwbAmgnwTZ2sLbuKdJeAM2fQTLxc7) | **Programming B:** *Programming Animations* |
| **Year 2** | **Computer Systems and Networks:***IT Around Us* | **Creating Media:** *Digital Photography* | **Programming A:** *Robot Algorithms* | **Data and Information:** *Pictograms* | **Creating Media:** *Digital Music* | **Programming B:** *Programming Quizzes* |
| **Year 3** | **Computing Systems and Networks:** *Connecting Computers* | **Creating Media:** *Stop-frame Animation* | **Programming A:** *Sequencing Sounds* | **Data and Information:** *Branching Databases* | **Creating Media:** *Desktop Publishing* | **Programming B:** *Events and Actions in Programs* |
| **Year 4** | **Computing Systems and Networks:***The Internet* | **Creating Media:** *Audio Production* | **Programming A:** *Repetition in Shapes* | **Data and Information:***Data Logging* | **Creating Media:** *Photo Editing* | **Programming B:** *Repetition in Games* |
| **Year 5** | **Computing Systems and Networks:***Systems and Searching* | **Creating Media:** *Video Production* | **Programming A:** *Selection in Physical Computing* | **Data and Information:***Flat-File Databases* | **Creating Media:***Introduction to Vector Graphics* | **Programming B:** *Selection in Quizzes* |
| **Year 6** | **Computing Systems and Networks:** *Communication and Collaboration* | **Creating media:** *Web Page Creation* | **Programming A:** *Variables in Games* | **Data and Information:** *Introduction to Spreadsheets* | **Creating Media:***3D Modelling* | **Programming B:** *Sensing Movement* |