Kite Academy Trust

COMPUTING CURRICULUM OVERVIEW

| Year 1 | Technology Use information technology safely and successfully | Digital painting Create a digital self-portrait | Programming Write an algorithm to move a Bee Bot |
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| Year 2 | Photography | Programming | Writing digitally |
| | Take a successful image | Predicting successful outcomes of code | The difference between typing and writing |
| Year 3 | Networks | Desktop publishing | Programming |
| | Create a map of our school network | Create a magazine cover | Predict outcomes using logical reasoning |
| Year 4 | Networks | Media | Programming |
| | The internet | Create a stop-motion animation | Logo |
| Year 5 | Networks | Data Handling | Programming |
| | Collaborate and create a newsletter | Databases | Scratch block coding |
| Year 6 | Data Handling | Programming | Media |
| | How can spreadsheets help us? | How are web pages created? | Creating videos |