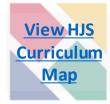
## HJS Curriculum - Computing



|        | Term 1                                      | Term 2  | Term 3   | Term 4   | Term 5   | Term 6                                      |
|--------|---|---|--|--|--|---|
| Year 3 |   | Computing Systems and<br>Networks - Connecting<br>computers<br>(progression to Y5 systems<br>and searching) |  | Creating Media – <u>Stop-</u><br><u>frame animation</u><br>(progression to Y5 video<br>production) | Espresso Coding –<br>Sequence and animation    | Espresso Coding –<br>Conditional events     |
| Year 4 |   | Data and Information –<br>Data logging<br>(progression to Y6<br>spreadsheets)                               |  | Creating Media – Photo<br>editing<br>(progression to Y6 3D<br>modelling)                           | Espresso Coding –<br>Introduction to variables | Espresso Coding –<br>Repetitions and loops  |
| Year 5 |   | Computing Systems and<br>Networks – <u>Systems and</u><br>searching   | Espresso Coding – <u>Speed</u> ,<br><u>direction and coordinates</u> | Espresso Coding –<br>Random numbers and<br>simulations   |  | Creating Media – <u>Video</u><br>production |
| Year 6 | Espresso Coding – More<br>complex variables | Espresso Coding – <u>Object</u><br>properties   |  | Data and Information –<br>Spreadsheets   |  | Creating Media – <u>3D</u><br>modelling     |