



We follow the 'Teach Computing Curriculum' to teach computing. It can be found at: <https://teachcomputing.org/curriculum>

Below is a termly outline of what we (tailored to Rakegate) **should** be delivering within our Computing time. It can be tied in with our cross-curricular topics.

	<i>Autumn</i>	<i>Spring</i>	<i>Summer</i>
<i>Year 1</i>	COMPUTING SYSTEMS AND NETWORKS <i>Technology around us</i>	PROGRAMMING A <i>Moving a robot</i>	PROGRAMMING B <i>Introduction to animation</i>
<i>Year 2</i>	COMPUTING SYSTEMS AND NETWORKS <i>Information technology around us</i>	PROGRAMMING A <i>Robot algorithms</i>	PROGRAMMING B <i>Introduction to quizzes</i>
<i>Year 3</i>	COMPUTING SYSTEMS AND NETWORKS <i>Connecting Computers</i>	PROGRAMMING A <i>Sequence in music</i>	PROGRAMMING B <i>Events and actions</i>
<i>Year 4</i>	COMPUTING SYSTEMS AND NETWORKS <i>The internet</i>	PROGRAMMING A <i>Repetition in shapes</i>	PROGRAMMING B <i>Repetition in games</i>
<i>Year 5</i>	COMPUTING SYSTEMS AND NETWORKS <i>Sharing information</i>	PROGRAMMING A <i>Selection in physical computing</i>	PROGRAMMING B <i>Selection in quizzes</i>
<i>Year 6</i>	COMPUTING SYSTEMS AND NETWORKS <i>Communication</i>	PROGRAMMING A <i>Variables in games</i>	PROGRAMMING B <i>Sensing</i>