

What is my child studying?

Year 7, Module 1



Subject	Unit title and details	Independent Learning Tasks
Art	<p>'Escape Room'</p> <p>Inspired by elements of the year 6 transition reading book story, students will be introduced a wide range of art materials and techniques. Students will draw from observation, explore printing, clay and art work from different cultures.</p>	<p>Additional Independent learning activities available on Teams</p>
Computing	<p>Collaborating Online Respectfully:</p> <p>students will become familiar with handling their user accounts on the school network. Discussion of appropriate use of the school network, and online safety issues. Students will also learn how to use presentation software effectively.</p>	<p>Compulsory Independent Learning activity</p> <p>Show that you are able to log on to your school account from home, by sending a respectful email to your Computing teacher. You can extend this task by knowing how to copy yourself into the same message and add an attachment containing an example of your recent work</p> <p>Additional Independent learning activities available on Teams</p>
Drama	<p>An introduction to Drama</p> <p>Students will be introduced to a range of theatre / performance techniques, focusing on how to create a believable character. <i>Students will be using their transition book 'Escape Room'</i></p>	<p>Compulsory Independent Learning activity</p> <p>The compulsory tasks for this module will require students to learn their lines by heart, ready for assessed progress checks.</p> <p>Additional Independent learning activities available on Teams</p>
English	<p><i>The Water Babies</i> by Charles Kingsley.</p> <p>Students will learn about themes such as morality within the context of a 19th century novel, and learn about archetypal heroes and villains. Additionally, students will learn about symbolism and tracking themes and ideas over a text.</p>	<p>Compulsory Independent Learning Activity</p> <p>An online Forms quiz that consists of multiple choice questions as a progress check about key knowledge gained in the module. Students will be told by their individual teacher when to complete this.</p> <p>Additional Independent learning activities available on Teams</p>
Geography	<p>Geographical Skills</p> <p>Students will learn basic geographical skills to underpin their future studies, including: grid references, latitude and longitude and how to use an atlas.</p>	<p>Compulsory Independent Learning activity</p> <p>In order to enhance students map skills, students will be provided with a worksheet to practice grid references, scale and distance in week 4 of module 1.</p> <p>Additional Independent learning activities available on Teams</p>

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History	<p>Who are the English?</p> <p>A migration study from pre-history to 1066</p> <p>Students will be able to recognise and explain who migrated to Britain prior to 1066 and the impact that they have had on life in Britain since.</p>	<p>Compulsory Independent Learning Activity</p> <p>An online Forms quiz that consists of multiple choice questions as a progress check about key knowledge gained in the module. Students will be told by their individual teacher when to complete this.</p> <p>Additional Independent learning activities available on Teams</p>
Life	<p>All About Me</p> <p>Students will be focusing on who they are, what is important to them and what their future goals are.</p>	<p>Additional Independent learning activities available on Teams</p>
Maths	<p>Topic 1: Sequences</p> <p>Topic 2: Understand and use algebraic notation</p> <p>Topic 3: Equality and Equivalence</p>	<p>Weekly compulsory Sparx Maths task can be found at: www.sparxmaths.uk</p> <p>Additional independent learning: complete the XP boost on Sparx Maths</p>
Music	<p>Building confidence in music</p> <p>Through a range of music making and singing activities students will grow in confidence to perform and discuss their musical ideas and passions within the classroom.</p>	<p>Additional Independent learning activities available on Teams</p>
PE	<p>Netball 1– Badminton 1 (Girls, Miss Whelan)</p> <p>Handball 1 – Rugby 1 (Boys, Mr Selby)</p>	<p>Additional Independent learning activities available on Teams</p>
Reading	<p>An introduction to the Library</p> <p>Students will be learning to use the library properly, to find books and make choices about their reading. They will be participating in shared reading lessons where they will start to form personal responses to stories and extracts and to learn how to discuss these responses with peers and listen to others respectfully.</p>	<p>Additional Independent learning activities available on Teams</p>

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Religious Studies	This is an introduction to RS at Pembroke. Students will learn why it is important to understand others' points of view and how religion can impact a believer's daily life. We will do this through learning about the experiences of religious followers and through discussion and debate.	Additional Independent learning activities available on Teams
Science	Topic 1 Introduction to Science Key information about working safely in science labs and carrying out practical investigations. Topic 2 Quantum Realm Describing the fundamental particles of the world around us so we can explain what is happening at an atomic level.	Additional Independent learning activities available on Teams
Spanish	Topic: Mi vida (<i>My life</i>) Students will learn greetings, personality traits, colours, siblings, pets and age (including numbers).	Compulsory Independent Learning activity Revise the vocabulary list given to you and complete the quiz on forms by Monday 16 th October Additional Independent learning activities available on Teams
Technology	Topic Graphical Communication. Students will learn a variety of ways to be able to communicate their ideas within Technology throughout all of their projects. This Module also sets out expectations for quality of presentation	Compulsory Independent Learning activity Using plain paper, squared or square dotted paper (ask your teacher) Draw your first name using the Oblique method of drawing (as shown in lessons) Bring It on paper to your Technology teacher by 9 th October. Additional Independent learning activities available on Teams
Pembroke Pledge	Students will be introduced to the Pembroke Pledge, a whole school recognition and rewards programme. Details can be found in the Student Planner.	Read the Bronze Pledge criteria and identify at least one task you can complete in Module one