



Wigston Academy

Responsibility Ambition Resilience Engagement Respect

Year 7



Use this table to look up the assigned subject for the week you are absent from School. You can then go to either National Oak Academy, BBC Bitesize, MyMaths, Seneca learning or Everlearner to complete the lesson. All work must be completed in your exercise book. You must also ensure that you complete any Home Learning activities set via Satchel:One. PSHCE and Global Citizenship work will be set on Satchel:One

	13.04.26	20.04.26	27.04.26	04.05.26	11.05.26	18.05.26
Maths Oak National Academy Sparx Maths	Perimeter & area Lessons 1-4 Independent Learning: Geometry Perimeter	Perimeter & area Lessons 5-8 Independent Learning: Geometry Area	Perimeter & area Lessons 9-12 Independent Learning: Geometry Perimeter & Area	Arithmetic procedures with fractions Lessons 1-3 Independent Learning: Number Adding fractions	Arithmetic procedures with fractions Lessons 4-6 Independent Learning: Number Subtracting fractions	Arithmetic procedures with fractions Lessons 7-10 Independent Learning: Number Multiplying fractions
English Oak National Academy / BBC Bitesize	English, secondary, Year 7 - Lesson listing Oak National Academy Writing Skills	English, secondary, Year 7 - Lesson listing Oak National Academy Writing Skills	English, secondary, Year 7 - Lesson listing Oak National Academy Revising tenses	English, secondary, Year 7 - Lesson listing Oak National Academy Writing Accuracy	English, secondary, Year 7 - Lesson listing Oak National Academy Writing skills	Begin watching the first 3 episodes of Stone Cold Stone Cold Episodes 1-3 - YouTube
Languages French	See Spanish Overview	See Spanish Overview	See Spanish Overview	See Spanish Overview	See Spanish Overview	See Spanish Overview
Languages Spanish	Talking about giving	La plaza tiene una torre p1	La plaza tiene una torre p2	Talking about having part 1	Talking about having part 2	Talking about having part 3

<p>Science</p>	<p>Separation Techniques – C2 Activate 2</p> <p>I can describe the difference between compounds and mixtures.</p>	<p>Separation Techniques – C2 Activate 2</p> <p>I can define the terms solute, solution and solvent.</p> <p>I can investigate how a factor affects the solubility of a substance.</p>	<p>Separation Techniques – C2 Activate 2</p> <p>I can describe the separation techniques of filtration, evaporation and distillation.</p> <p>I can interpret chromatograms.</p>	<p>Space – P4 Activate 1</p> <p>I can describe some features of the night sky.</p> <p>I can recall the order of the planets in our solar system.</p>	<p>Space – P4 Activate 1</p> <p>I can describe what causes day and night and the different seasons on Earth.</p> <p>I can represent the phases of the moon with images and descriptions.</p>	<p>Space – P4 Activate 1`</p> <p>I can explain how eclipses are formed.</p>
<p>Humanities Geography Allied Learning Continuity Oak BBC Bitesize</p>	<p>Where are the world’s biomes located?</p>	<p>What are the features of major biomes?</p>	<p>What is the difference between the desert and the rainforest?</p>	<p>What is the structure of the rainforest?</p>	<p>How are plants adapted to survive in the rainforest?</p>	<p>How can the Amazon be conserved?</p>
<p>Humanities History</p>	<p>The Black Death</p> <p>Oak Academy: How far did the Black Death change the medieval World?</p> <p>Extraordinary Adventures – For Moments You’ll Remember All Your Life</p>	<p>Richard III</p> <p>Part 1</p> <p>Part 2</p> <p>Task - Write a newspaper report about the discovery of Richard III’s skeleton. Include details about where and when the skeleton of the</p>	<p>The Wars of the Roses</p> <p>BBC</p> <p>War of the Roses</p> <p>Task Answer the following questions. 1. What were the Wars of the Roses? 2. Which two sides or ‘houses’ of the</p>	<p>Motte and Bailey Castles</p> <p>Task Create a table of strengths and weaknesses of a Motte and Bailey castle.</p> <p>Challenge: Design a plan to attack this type of castle. Consider the different steps that</p>	<p>Kenilworth Castle</p> <p>Task - Create a storyboard about the development of this castle.</p> <p>Challenge: Explain how and why Kenilworth castle developed over time</p>	<p>What were the Crusades?</p> <p>The First Crusade KS3 Y7 History Lesson Resources Oak National Academy</p> <p>(alternative): The Crusades - KS3 History - BBC Bitesize</p>

		king found, who he was and why is was important, and details found out about Richard III from the skeleton.	Plantagenet family fought each other? 3.What colours represented these houses? 4.Why did the wars start? 5.Which king was challenged? Why? 6.How many battles were there? Between what period were they fought?	would need to be taken, how the defenders would defend, and how long it would take to be successful.		Task – Complete lesson (first link) and write a PEE paragraph answering the following question: Why did people fight in the Crusades?
Performance Studies (Drama)	Write your own scene based on superheroes including a freeze frame	Write your own scene based on superheroes including thought tracking	Write your own scene based on superheroes including mime	Write your own scene based on superheroes including a soundscape	Write your own scene based on superheroes including narration	Write your own scene based on superheroes including Split staging
Performance Studies (Dance)	Research street dance and create a poster than describes the key features of this style	Research Jazz dance and create a poster than describes the key features of this style	Create your own dance warm up including pulse raising exercises, mobility and stretches	Use the flashcards	Complete the learn feature	Watch ‘The greatest showman’ and review the dance content in this piece? What did you enjoy? Were there any sections that stood out? Why did you enjoy this/; or not!
Performance Studies (Music)	5 mins reading musical elements – read up to dynamics and answer questions	5 mins reading musical elements. Elements quiz – read from dynamics and answer questions	Google drive, follow the power point and the notes on the power point to complete this work	Goole drive, follow the power point, participate in the tasks	Beethoven PP, follow the power point and look at the notes for instructions	Musical dingbats, draw images inspired by music, list-o-mania on musical elements, True or False

	Tempo, dynamics and articulation – building bricks, musical contexts OPEN THIS LINK IN MICROSOFT EDGE	OPEN THIS LINK IN MICROSOFT EDGE				OPEN THIS LINK IN MICROSOFT EDGE
PE	Joe Wicks Ab Workout	Just Dance Workout 1	Plyometric Workout	Joe Wicks – Full Body Fat Burner	New Age Kurling – At Home	Sitting Volleyball – At Home
Computing Network Available on Class Teams	The Internet	Connectivity	Topologies	Client-Server Networks	Encryption	Network Assessment
ADT	Drawing shapes in one point perspective	Drawing letters in one point perspective	Drawing shapes with central point perspective	Drawing words in two point perspective	1 point perspective street scene	2 point perspective street scene