Year 7

Subject	What are we learning?	Empowered to Learn – go further with these links
ART	Artist in focus • Learn about mixed media techniques. • To develop pattern and shape skills • Explore the work of artist J Vincent Scarpace and understand why artists create work	https://www.thenational.academy/pupils/programmes/art-secondary-year-7/units
COMPUTER SCIENCE	**Flowchart Algorithms** • Developing understanding of algorithms and their role within computer science • Being able to draw basic flowchart algorithms to show computational thinking • Using flowol to mode real world systems using flowchart algorithms	https://www.bbc.co.uk/bitesize/guides/z3bq7ty/revision/3
DRAMA	**An Introduction to Devising and Scripted Performance** • To explore ways to respond to a stimulus and build respect through practical learning. • To demonstrate use of vocal and practical skills in performance. • To build confidence in performing and audience awareness.	https://www.bbc.co.uk/bitesize/guides/zd8tqp3/revision/1
ENGLISH	**Chaucer: The Canterbury Tales** By the end of this module, students should: • Be able to draw upon context in order to evaluate why a character is described in a particular way • Develop their ability to infer and analyse language, having selected appropriate textual evidence • Understand how to construct an analytical paragraph, focusing on *what, how* and *why* of a character.	https://www.thenational.academy/teachers/programmes/english-secondary-ks3/units/myths-and-legends-re-told-poetry-and-short-stories/lessons/the-canterbury-tales-compelling-characterisation t
E2L	**Transition to Secondary School** • The Ashby Way • Talk the Talk • Establishing a CREW	
DESIGN TECHNOLOGY	Students will be on a series of rotations in the following order, each lasting 7 weeks or 14 lessons. Throughout the year they will cover: **Engineering** – User Centered night lights **Product Design** – Block monsters **Textiles** – Doodle stitch **Food** – Ready, steady, cook	Free KS3 Cooking and nutrition teaching resources | Y7, 8, & 9 | Oak National Academy Free KS3 Design and technology teaching resources | Y7, 8, & 9 | Oak National Academy
MODERN LANGUAGES	Yr 7 French-Greetings for conversation, hobbies and opinions	Introducing yourself - KS3 French - BBC Bitesize

Year 7

Subject	What are we learning?	Empowered to Learn – go further with these links
GEOGRAPHY	In Geography our students will be studying the facts behind climate change and also identifying the misconceptions that exist about the continent of Africa.	https://www.rgs.org/schools/resources-for-schools/who-do-we-think-we-are
HISTORY	How do historians think about the Vikings? What drove Baghdad's thirst for knowledge? What was the impact of the Norman Conquest on England?	The Norman Conquest - KS3 History - BBC Bitesize
MATHS	Students will be learning about algebraic terminology and notation and writing expressions in algebra. They will then be substituting into algebraic expressions and solving equations. Students will also be using measures of length, mass and capacity as well as investigating the properties of shapes, including find the area and perimeter.	Introduction to algebra - KS3 Maths - BBC Bitesize
MUSIC	Students are working in pairs on keyboards to develop their melody performance and listening skills through a 'Film Music' topic.	https://www.bbc.co.uk/bitesize/subjects/zmsvr82
PHYSICAL EDUCATION	Gymnastics Football Badminton Netball Rugby Swimming	https://www.thenational.academy/pupils/programmes/physical-education-secondary-year-7/units/home-learning-health-and-fitness/lessons
SCIENCE	Earth Space Cells Movement Speed Gravity	https://www.bbc.co.uk/bitesize/topics/z8c9q6f https://www.bbc.co.uk/bitesize/topics/znyycdm https://www.bbc.co.uk/bitesize/topics/z4brd2p