



Subject

What are we learning?

Empowered to Learn – go further with these links

ART

Environmental Art

- Learn about plastic pollution and its impact upon the coral reef
- To develop paper sculpture skills to create eye catching coral reef paper tiles
- Explore the work of artist Mlle Hypolite

<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 model 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

Intro to Storytelling

By the end of this module, students should:

- Understand what a story is and the main conventions.
- Have read and explored a range of storytelling forms throughout the ages.
- Have an appreciation of why stories exist and their importance to all audiences, including various cultures.

<https://education.nationalgeographic.org/resource/storytelling-x/>

E2L

Transition to Secondary School

- The Ashby Way
- Talk the Talk
- Establishing a CREW

<https://www.bbc.co.uk/bitesize/groups/c5vpkq1l934t>

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

French - Will learn about the benefits of language learning, the French speaking world and the building blocks for their first conversations.

[Introducing yourself - KS3 French - BBC Bitesize](#)



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GEOGRAPHY	In Geography our students will be working on some key geographical skills and also completing an Environmental Quality Survey project of their new school!	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 exploring depth in place value and directed number, before extending these ideas into early algebra.	www.mathsduck.co.uk
MUSIC	Students are working as a class and in small groups to develop their rhythm performance, composition and listening skills through an 'African Drumming' topic.	
PHYSICAL EDUCATION	Football Badminton Netball Gymnastics	https://www.thenational.academy/pupils/programmes/physical-education-secondary-year-7/units/home-learning-health-and-fitness/lessons
SCIENCE	Particle Model Separating Mixtures Cells Movement Speed Gravity	https://www.bbc.co.uk/bitesize/topics/zych6g8 https://www.bbc.co.uk/bitesize/topics/znpycdm https://www.bbc.co.uk/bitesize/topics/z4brd2p