



Subject

What are we learning?

Empowered to Learn – go further with these links

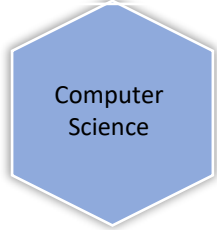


Art

Activist Art

- Learn about Activist Art and its purpose and impact
- Use knowledge of plastic pollution to raise awareness about recycling
- Continue to develop drawing and typography and colour skills
- Continue to explore a variety of media & techniques

<https://www.thenational.academy/pupils/programmes/art-secondary-year-7/units>



Computer Science

Python Turtle

- Developing programming skills by writing Python Turtle programs
- Developing computational thinking skills
- Be able to write algorithms to solve problems (draw shapes and art)

<https://tinyurl.com/592uvhaa>

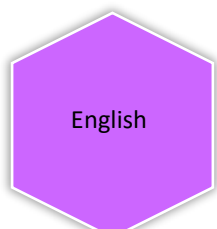


Drama

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

Kiran Millwood Hargrave: *Island at the End of Everything*

- Be able to understand and analyse character development.
- Explore how writers elicit empathy and respect for marginalised groups.
- Cement understanding about how to construct an analytical paragraph, focusing on what, how and why of a character, plot and setting.

<https://www.chickenhousebooks.com/books/island-at-the-end-of-everything/>

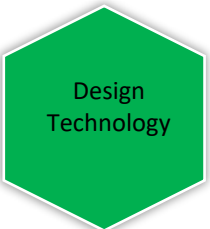


E2L

Summer Venture

- Climate action – recyclables / use of plastic / environment
- Health and Well-being – Sports afternoon

<https://www.bbc.co.uk/bitesize/guides/z6q8jty/revision/1>



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 – Design work inspired by nature

Textiles – Amazing applique

Food – Healthy choices

[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 how to talk and write about what they like and dislike to do in their free time, students will also aim to write about their own and other people's opinions.

<https://www.thenational.academy/pupils/programmes/french-secondary-year-7/units/school-life-inversion-questions-and-singular-common-re-and-ir-verbs/lessons>



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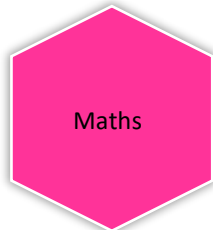
In Geography our students are learning what is happening beneath their feet. They will be learning about the theories of plate tectonics and the impact of tectonic hazards

<https://www.bbc.co.uk/bitesize/articles/zrcgr2p>



What was Mansa Musa's greatest legacy?
What were the consequences of the Black Death?
How did Medieval women exert power?

<https://www.thenational.academy/teachers/programmes/history-secondary-ks3/units/medieval-west-africa-why-was-medieval-mali-so-successful/lessons/mansa-musas-pilgrimage#slide-deck>



Students will be learning about the different types of angles, and how to measure and calculate missing angles, how to calculate different averages, to draw and interpret, bar charts, pictograms and tally charts, as well as how to collect and record data using tables. They will also learn how to solve problems involving proportion.

www.mathsduck.co.uk



Students are learning how to play the ukulele. They will work as a class to learn the basic performance skills and have the opportunity to work in smaller groups; putting together their own arrangements of popular songs!

<https://www.thenational.academy/pupils/programmes/music-secondary-year-7/units>



Athletics:

- Running
- Jumping
- Throwing

<https://www.thenational.academy/pupils/programmes/physical-education-secondary-year-7/units/home-learning-health-and-fitness/lessons>



Acids and Alkalis
Metals and non-metals

<https://www.bbc.co.uk/bitesize/topics/zn6hvcw>
<https://www.bbc.co.uk/bitesize/topics/zv9nhcw/articles/z8qrr2p#zd7ccmn>