



Individual Home Learning
Autumn Half Term 2 2021-22
Remote Education Support

Where a class, group or small number of pupils need to self-isolate, or there is a local lockdown requiring pupils to remain at home, as a school, we will offer immediate remote education.

In developing these contingency plans, we have:

- used a curriculum sequence that allows access to high-quality resources and teaching videos, and that is linked to the school's curriculum expectations
- given access to high quality remote education resources
- selected the online tools that will be consistently used across the school in order to allow interaction, assessment and feedback
- provide printed resources, such as textbooks and workbooks, **for pupils who do not have suitable online access**
- recognised that younger pupils and some pupils with SEND may not be able to access remote education without adult support, and so we will work with families to deliver a broad and ambitious curriculum

When teaching pupils remotely, we will:

- set meaningful and ambitious work each day in a number of different subjects
- teach a planned and well-sequenced curriculum so that knowledge and skills are built incrementally, with a good level of clarity about what is intended to be taught and practised in each subject
- provide frequent, clear explanations of new content, through high quality curriculum resources and/or videos
- gauge how well pupils are progressing through the curriculum, using questions and other suitable tasks
- adjust the pace or difficulty of what is being taught in response to questions or assessments, including, where necessary, revising material or simplifying explanations to ensure pupils' understanding
- plan a programme that is of equivalent length to the core teaching pupils would receive in school



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Top Tips for Parents

Welcome to the "Individual Home Learning" document for parents!

Here you will find:

- ✓ an overview of home learning for the period 1/11/2021 - 16/12/2021;
- ✓ online links to support home learning;
- ✓ a suggested weekly timetable.

Top Tips:

- Keep periods of work little and often - see *Timetable* for suggested timings
- Stay active - encourage your child to be active every day
- Check out Mr Richardson's top tips for home learning on his Treehouse Tutorials website (see links section)

FAQs

- **Do I have to print off worksheets?** No. You could, but you could equally use a blank sheet of paper to complete the suggested activities.
- **Does my child need to submit their work for marking?** No, there are currently no expectations for teachers to assess and mark remotely, but do encourage a sense of pride and achievement at them completing tasks each week. Submitting work via Google Classroom for teachers to see is an option: ask your class teacher about this.
- **Is this compulsory?** No, we are providing this as a supportive measure to offer additional structure and guidance for you at home. Keep doing all of the lovely things you might not always get the chance to do with your children - just do what you can and do what works for you and yours!
- **What if we're just really not sure what to do?** Email your class teacher: they'll be able to point you in the right direction!



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Overview

WEEK BEGINNING	Maths	English	Topic	RE	Science
1/11/2021	Follow Oak National Academy lessons	Follow Oak National Academy lessons	What did the Anglo-Saxons believe in?	How do Jesus' words give Christians foundations for living?	How do different materials respond to magnets?
8/11/2021			Who were the Pagans?	What would Jesus do to improve the world we live in?	How can I recover a dissolved substance from a solution?
15/11/2021			Why was storytelling so important to the Anglo-Saxons?	How do Jesus' teachings guide Christians in their daily lives?	How can I use my knowledge of solids, liquids and gases to decide how mixtures will be separated?
22/11/2021			What type of food was used in an Anglo-Saxon feast?	When does Jesus respond to people in unexpected ways?	What is a reversible change?
29/11/2021			How can I create a replica of some Anglo-Saxon jewellery?	If Jesus was to design a Christian church, what would he do?	How do some changes result in the formation of a new material?
6/12/2021			Who were the Anglo-Saxon kings?	What is Christian activism?	What is not a reversible change?
13/12/2021			What was the Anglo-Saxon system of law and class?	What would Jesus do?	What happens when I mix acid and bicarbonate of soda?
20/12/2021			Christmas Holidays		



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Online Links

Curriculum Area	Websites
Home learning tips	Treehouse Tutorials: https://treehousetutorials.wixsite.com/home/home-learning
Maths and English	Daily lessons: https://classroom.thenational.academy/year-groups
Topic	See medium term plan
RE	BibleGateway.com: A searchable online Bible in over 150 versions and 50 languages. God: Agape « RE:quest (request.org.uk) https://crossacresprimary.co.uk/wp-content/uploads/U2_2_What_would_Jesus_do_Can_we_live_by_the_values_of_Jesus_in_the_twenty-first_century.pdf https://www.christianitycove.com/bible-game-what-would-jesus-do/3832/ https://teachsundayschool.com/i/wwjd/ https://www.youtube.com/watch?v=CXWHLB1f6_U https://www.youtube.com/watch?v=OrfhGjpEjTs
Science	https://www.stem.org.uk/resources/community/collection/12742/year-5-properties-materials https://www.schoolsofkingedwardvi.co.uk/ks2-science-year-5-3c-materials-grouping-materials/Heat_and_insulation_-_KS2_Science_-_BBC_Bitesize

[KS2 Heat | How Thermal Insulators and Conductors Work \(educationquizzes.com\)](#)
[Childrens Heat Conductors & Insulators Facts and Information \(lovemyscience.com\)](#)
[insulators and conductors - Kids | Britannica Kids | Homework Help](#)
[Conductors and Insulators: Thermal Energy Transfer - YouTube](#)
[Conductors and insulators | Physics - Live Lessons - YouTube](#)
[How do you make sure a test is fair? - BBC Bitesize](#)
[What is a fair test? | TheSchoolRun](#)
[Working scientifically: fair tests | The Ogden Trust](#)
[Fair Test Tutorial - YouTube](#)
[rsc_tc_nc1.pdf \(primaryresources.co.uk\)](#)
[How do you test the properties of materials? - KS2 Science - BBC Bitesize](#)
[Read About the Properties of Materials | Science for Kids | Grades K-2 \(generationgenius.com\)](#)
[How to Demonstrate Absorbency | Science Projects - YouTube](#)
[Testing the strength of different materials | BBC Teach - YouTube](#)
[Materials And Their Properties - YouTube](#)



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Suggested Reception Timetable

	Worship & PSHE (10 mins)	Morning Activity 1 (30 mins)	Morning Activity 2 (15 mins)		Morning Activity 3 (30 mins)	Morning Activity 4 (15 mins)		Afternoon activity (30 mins)
Mon	Worship - see Summer Themes	Maths Oak National Academy Lesson 1 of 5	Oxford Owls Maths		English Oak National Academy Lesson 1 of 5	Oxford Owls Reading		RE Answer weekly big question
Tue		Maths Oak National Academy Lesson 2 of 5		English Oak National Academy Lesson 2 of 5	Science Answer weekly big question			
Wed		Maths Oak National Academy Lesson 3 of 5		English Oak National Academy Lesson 3 of 5	PE Exercising at home			
Thu		Maths Oak National Academy Lesson 4 of 5		English Oak National Academy Lesson 4 of 5	Topic Answer weekly big question			
Fri		Maths Oak National Academy Lesson 5 of 5		English Oak National Academy Lesson 5 of 5	Computing Produce a Google Slide around your favourite aspect of home learning from this week			



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Suggested KS1 Timetable

	Worship & PSHE (15 mins)	Morning Activity 1 (45 mins)	Morning Activity 2 (15 mins)		Morning Activity 3 (45 mins)	Morning Activity 4 (20 mins)		Afternoon activity (45 mins)
Mon	Worship - see Summer Themes	Maths Oak National Academy Lesson 1 of 5	Times Tables Rockstars		English Oak National Academy Lesson 1 of 5	Oxford Owls Reading		RE Answer weekly big question
Tue		Maths Oak National Academy Lesson 2 of 5		English Oak National Academy Lesson 2 of 5	Science Answer weekly big question			
Wed		Maths Oak National Academy Lesson 3 of 5		English Oak National Academy Lesson 3 of 5	PE Exercising at home			
Thu		Maths Oak National Academy Lesson 4 of 5		English Oak National Academy Lesson 4 of 5	Topic Answer weekly big question			
Fri		Maths Oak National Academy Lesson 5 of 5		English Oak National Academy Lesson 5 of 5	Computing Produce a Google Slide around your favourite aspect of home learning from this week			



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Suggested KS2 Timetable

	Worship & PSHE (20 mins)	Morning Activity 1 (60 mins)	Morning Activity 2 (30 mins)		Morning Activity 3 (60 mins)	Morning Activity 4 (30 mins)		Afternoon activity (60 mins)
Mon	Worship - see Summer Themes	Maths Oak National Academy Lesson 1 of 5	Times Tables Rockstars		English Oak National Academy Lesson 1 of 5	Reading Plus		RE Answer weekly big question
Tue		Maths Oak National Academy Lesson 2 of 5		English Oak National Academy Lesson 2 of 5	Science Answer weekly big question			
Wed		Maths Oak National Academy Lesson 3 of 5		English Oak National Academy Lesson 3 of 5	PE Exercising at home			
Thu		Maths Oak National Academy Lesson 4 of 5		English Oak National Academy Lesson 4 of 5	Topic Answer weekly big question			
Fri		Maths Oak National Academy Lesson 5 of 5		English Oak National Academy Lesson 5 of 5	Computing Produce a Google Slide around your favourite aspect of home learning from this week			