

### For emergency closures of InMAT academies.

In response to the COVID-19 global health crisis, InMAT has developed this remote learning plan so our students can continue learning while the academy buildings are closed. This plan represents InMAT's commitment to making every effort to ensure that the learning of each and every InMAT student continues to be successful.

DfE guidance states that, where needed, remote education is 'high quality, safe and aligns as closely as possible with in-the academy provision.'

Moreover, remote education opportunities should:

- Use a curriculum sequence that ensures challenge and relevance
- Use tools and resources across the academy to ensure consistency
- Allow interaction, assessment and feedback with children who are isolating
- Support children who do not have access to technology
- Be differentiated to support children with SEND

All InMAT The academies have their own virtual platforms / programmes to deliver remote learning including utilising the Oak Academy planning programmes.

At InMAT we expect teachers to set an appropriate amount of work, about three pieces of work per day. This may include a reading activity, a maths task, a literacy activity and a topic activity. Teachers can monitor the work completed and will adjust the tasks appropriately.

We readily acknowledge that this is a new way of teaching and learning that is unfamiliar to pupils and teachers. Please bear with us as we learn new skills too. Our academy will endeavour to make this function as smoothly as possible. We are also aware that connection to the internet and access to technology is not the same for all our families. Whilst it is better to access remote learning on a computer or tablet, access via a mobile phone is still worthwhile.

## Name of academy: Kettering Park Junior Academy

### Year 3 to 6 Provision:

Year 3 - 6 will use ClassDojo learning platform to deliver their remote learning offer. Lessons will be uploaded daily and can be linked to videos, instructive texts and activities. Children will be expected to complete all activities each day. Teachers see, in real time, submitted work and this allows for prompt feedback. TAs will also monitor and support assessment.

#### Daily:

5 in 5 arithmetic Practise written and mental maths.	Reading lessons following the sequence in class: ERIC + main task.	Core maths sessions from Oak Academy following the sequence in class.	English writing, following the sequence in class.	Daily grammar and punctuation task	Daily spelling activity	Physical Education: choose one 15 minute task a day.
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#### Weekly:

2 x Topic / Science according to medium term plans	Computing	PSHME	RE - Oak National Academy
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Where possible, the remote education curriculum will closely align with the academy curriculum. However, resources may differ in order to support parents and carers in delivering the content at home.

If a teacher is required to self-isolate for 14 days, they will support learning within the academy by preparing resources, teaching lessons remotely where technology allows and supporting the supply teacher to assess work and plan next steps.



KETTERING PARK  
JUNIOR ACADEMY

## Kettering Park Junior Academy Curriculum Map 2020 – 2021

Pride

Achievement

Responsibility

Kindness

	Autumn Term			Spring Term			Summer Term				
<b>Year 3</b>	Local Study			Natural Disasters			Greeks and Romans				
Foundation Subjects	Geography	History	Art	Geography	Art	Music	History	Geography	D/T		
<b>Year 4</b>	Explorers and Exploration			The Tudors			Mountains		The Stone Age		
Foundation Subjects	Geography	History	Art	History	Art	Music	Art	Geography	History	D/T	
<b>Year 5</b>	The Vikings			China – Then and Now			Stargazers				
Foundation Subjects	History	Geography	D/T	Art	History	Geography	Art	Geography	Art	Music	History
<b>Year 6</b>	Hola Mexico			World War Two			Crazy Climates		Blood and Heart		
Foundation Subjects	Geography	History	D/T	History	Geography	Music	D/T	Art	Geography	Art	D/T

## Science

	Autumn Term	Spring Term		Summer Term	
<b>Year 3</b>	Light	Rocks and Soil	Plants	Skeletons	Forces and Magnets
<b>Year 4</b>	Electricity	The Digestive System	States of Matter	Sound	Changing Environments
<b>Year 5</b>	Properties and Changes of Materials	Life Cycles of Animals and Plants	Getting Older	Forces	Earth and Space
<b>Year 6</b>	Classification of Living Things	Light	Electricity	Evolution & Inheritance	Circulatory System

### Children who are eligible for remote education:

Any child who is isolating for 14 days or where a class of children or a bubble is closed due to an outbreak in the academy. Children who are ill will not be required to complete remote education work. Closely aligning the remote education with the education provided in school will support children in the seamless transition from one to another and back, enabling them to join the class or year group with knowledge of what the in-school children have been learning.

## What if a child cannot access technology at home?

In an ever-increasing technological society and as children move into the junior years it is expected that they will have access to technology at home. Parents should alert the academy as soon as possible if they have difficulties accessing online resources. The academy will discuss the difficulties with parents and provide appropriate support.

### Resources bank:

To ensure consistency of materials, teachers will use the following high quality resources and as well as class specific resources. Resources and their relevant links will be uploaded to ClassDojo to support children alongside the tasks to complete. Instructions for ClassDojo will be given to all parents and carers.

Mathematics	<p><b>Lesson resources:</b> Arithmetic daily powerpoint Oak National Academy <a href="https://www.thenational.academy/">https://www.thenational.academy/</a> TT Rockstars <a href="https://trockstars.com/">https://trockstars.com/</a> Mymaths <a href="https://www.mymaths.co.uk/">https://www.mymaths.co.uk/</a></p> <p><b>General resources to signpost for additional support:</b> NCETM resources: <a href="https://www.ncetm.org.uk/in-the-classroom">https://www.ncetm.org.uk/in-the-classroom</a> White Rose: <a href="https://whiterosemaths.com/resources/primary-resources">https://whiterosemaths.com/resources/primary-resources</a> I see Maths: <a href="http://www.iseemaths.com/">www.iseemaths.com/</a> Espresso <a href="https://www.discoveryeducation.co.uk/login/eha/?service=espresso">https://www.discoveryeducation.co.uk/login/eha/?service=espresso</a> BBC bitesize <a href="https://www.bbc.co.uk/bitesize/levels/zbr9wmn">https://www.bbc.co.uk/bitesize/levels/zbr9wmn</a></p>
English Reading	<p><b>Lesson resources:</b> Lesson powerpoint including ERIC &amp; main task Reading text Oxford Reading Buddy: <a href="https://www.oxfordreadingbuddy.com/uk">https://www.oxfordreadingbuddy.com/uk</a></p> <p><b>General resources to signpost for additional support:</b> PiXL vocabulary app: <a href="https://vocab.pixl.org.uk/">https://vocab.pixl.org.uk/</a> Oak National Academy: <a href="https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2">https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2</a> Espresso <a href="https://www.discoveryeducation.co.uk/login/eha/?service=espresso">https://www.discoveryeducation.co.uk/login/eha/?service=espresso</a></p>
English Writing	<p><b>Lesson resources:</b> Lesson powerpoint Handwriting weekly tasks from letterjoin</p> <p><b>General resources to signpost for additional support:</b> BBC Bitesize <a href="https://www.bbc.co.uk/bitesize/primary">https://www.bbc.co.uk/bitesize/primary</a></p>

	<p>Oak National Academy <a href="https://www.thenational.academy/">https://www.thenational.academy/</a>          Espresso <a href="https://www.discoveryeducation.co.uk/login/eha/?service=espresso">https://www.discoveryeducation.co.uk/login/eha/?service=espresso</a></p>
Phonics	<p>Reading Eggs: <a href="https://readingeggs.co.uk/">https://readingeggs.co.uk/</a>          Phonics Play: <a href="https://www.phonicsplay.co.uk/">https://www.phonicsplay.co.uk/</a>          Youtube DfE phonics lessons: <a href="https://www.youtube.com/channel/UCP_FbjYUP_UtldV2K_-niWw/playlists">https://www.youtube.com/channel/UCP_FbjYUP_UtldV2K_-niWw/playlists</a>          Letters and sounds: <a href="http://www.letters-and-sounds.com/phase-2-resources.html">http://www.letters-and-sounds.com/phase-2-resources.html</a></p>
Spelling	<p><b>Lesson resources:</b>          Deep dive lesson powerpoint          Spellingframe: <a href="https://spellingframe.co.uk/">https://spellingframe.co.uk/</a></p> <p><b>General resources to signpost for additional support:</b>          Oak National Academy: <a href="https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/english-spelling">https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/english-spelling</a></p>
Grammar and punctuation	<p>Daily GPS powerpoint including spelling task</p>
Topic	<p><b>Lesson resources:</b>          Lesson powerpoint</p> <p><b>General resources to signpost for additional support:</b>          Espresso <a href="https://www.discoveryeducation.co.uk/login/eha/?service=espresso">https://www.discoveryeducation.co.uk/login/eha/?service=espresso</a>          BBC bitesize: <a href="https://www.bbc.co.uk/bitesize/primary">https://www.bbc.co.uk/bitesize/primary</a>          Oak National Academy: <a href="https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2">https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2</a></p>
Science	<p><b>Lesson resources:</b>          Lesson powerpoint</p> <p><b>General resources to signpost for additional support:</b>          Espresso <a href="https://www.discoveryeducation.co.uk/login/eha/?service=espresso">https://www.discoveryeducation.co.uk/login/eha/?service=espresso</a>          STEM primary science: <a href="https://www.stem.org.uk/primary-science">https://www.stem.org.uk/primary-science</a>          Oak National Academy: <a href="https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/science">https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/science</a></p>
PSHE	<p><b>Lesson resources:</b>          Lesson powerpoint / Oak National Academy lesson link</p> <p><b>General resources to signpost for additional support:</b>          Jigsaw: <a href="https://families.jigsawpshe.com/stuck-at-home/">https://families.jigsawpshe.com/stuck-at-home/</a>          Oak National Academy: <a href="https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/rhe-pshe">https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/rhe-pshe</a></p>

PE	<p>Choose a daily task:</p> <p><a href="https://www.youtube.com/user/CosmicKidsYoga">https://www.youtube.com/user/CosmicKidsYoga</a></p> <p><a href="https://www.youthsporttrust.org/pe-homework">https://www.youthsporttrust.org/pe-homework</a></p> <p><a href="https://www.bbc.co.uk/bitesize/subjects/zj6pyrd">https://www.bbc.co.uk/bitesize/subjects/zj6pyrd</a></p> <p><a href="https://www.youtube.com/channel/UCAxWIXT0iEJo0TYIRfn6rYQ">https://www.youtube.com/channel/UCAxWIXT0iEJo0TYIRfn6rYQ</a></p> <p><a href="https://www.youtube.com/channel/UC58aowNEXHHnflR_5YTtP4g">https://www.youtube.com/channel/UC58aowNEXHHnflR_5YTtP4g</a></p> <p><a href="https://www.youtube.com/channel/UChljW4BWKLqpojTrS_tX0mg">https://www.youtube.com/channel/UChljW4BWKLqpojTrS_tX0mg</a></p> <p><a href="https://central.espresso.co.uk/espresso/modules/subject/index.html?subject=862661&amp;grade=ks2&amp;&amp;source=espresso-home-mixedtopnav-menu-key-stage-2">https://central.espresso.co.uk/espresso/modules/subject/index.html?subject=862661&amp;grade=ks2&amp;&amp;source=espresso-home-mixedtopnav-menu-key-stage-2</a></p>
RE	<p>Oak National Academy lessons selected from: <a href="https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/religious-education">https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/religious-education</a></p> <p>Additional resources:</p> <p><a href="https://central.espresso.co.uk/espresso/modules/subject/index.html?subject=862868&amp;grade=ks2&amp;&amp;source=espresso-home-mixedtopnav-menu-key-stage-2">https://central.espresso.co.uk/espresso/modules/subject/index.html?subject=862868&amp;grade=ks2&amp;&amp;source=espresso-home-mixedtopnav-menu-key-stage-2</a></p>
Computing	<p><b>Lesson resources:</b></p> <p>Lesson powerpoint</p> <p>Espresso coding: <a href="https://coding.discoveryeducation.co.uk/?locale=en-gb">https://coding.discoveryeducation.co.uk/?locale=en-gb</a></p> <p><b>Additional resources for support:</b></p> <p>BBC Bitesize <a href="https://www.bbc.co.uk/bitesize/primary">https://www.bbc.co.uk/bitesize/primary</a></p> <p>Scratch <a href="https://scratch.mit.edu/">https://scratch.mit.edu/</a></p> <p>Hour of code <a href="https://hourofcode.com/uk">https://hourofcode.com/uk</a></p> <p>E-safety:</p> <p><a href="https://beinternetawesome.withgoogle.com/en_uk/interland">https://beinternetawesome.withgoogle.com/en_uk/interland</a></p> <p><a href="https://www.saferinternet.org.uk/advice-centre/young-people/resources-3-11s">https://www.saferinternet.org.uk/advice-centre/young-people/resources-3-11s</a></p>