

Each week, teachers will set the work detailed below, which is monitored, reviewed and updated daily, using Tapestry in Reception and Google Classroom in Years 1-6. Children are given a weekly overview of their learning on Google Classroom to help them organise and pace their home learning. Where technology permits, children should submit their work electronically, or in the form of photographs, using Google Classroom, Tapestry or the school email address homelearning@nsjhull.com. This generally reflects school-based learning to allow children's progress to continue in the best way possible.

Subject	Reception	Key Stage 1	Key Stage 2
	Children and parents will be	Children will continue to follow our sequence of	Children will continue to follow our sequence of
Reading	directed to reading activities via	learning for Reading with activities posted on Google	learning for phonics and spelling with activities
	Tapestry	Classroom	posted on Google Classroom
	Every pupil will take home an	Every pupil will take home an extra reading book,	Every pupil will take home an extra reading book. If
	extra reading book, including	including phonics based texts. If children or parents	children or parents report that a new book is needed,
	phonics based texts. If children or	report that a new book is needed, new reading books	new reading books will be left on a table outside
	parents report that a new book is	will be left on a table outside school at a prearranged	school at a prearranged time.
	needed, new reading books will be	time.	Pupils should use Oxford Owl
	left on a table outside school at a	Pupils should use Oxford Owl	https://www.oxfordowl.co.uk/ regularly to develop
	prearranged time.	https://www.oxfordowl.co.uk/ regularly to develop	their reading fluency and to maintain their love of
	Children will have access to Oxford	their reading fluency and to maintain their love of	reading.
	Owl	reading. Logins are provided and located in home	Children will also have access to a longer, class read
	https://www.oxfordowl.co.uk/	learning journals, google classroom and via text	and associated activities to develop reading
	with appropriate books	message	comprehension skills.
	signposted on Tapestry or via text	Comprehension activities from a range of sources,	Comprehension activities from a range of sources,
	message. Logins are provided and	including Classroom Secrets and Twinkl, will be put on	including Classroom Secrets and Twinkl, may also be
	located in home learning journals,	Google Classroom. Teachers will make answers to	put on Google Classroom to supplement provision for
	google classroom and via text	activities available online for parents and children to	reading. Teachers will make answers to activities
	message	check their work.	available online for parents and children to check their
	Children should use the above	Links to activities on	work.
	resources to read daily.	https://classroom.thenational.academy/	Links to activities on
		may be posted on Google Classroom.	https://classroom.thenational.academy/
		Activities will be set weekly, with the expectation that	may be posted on Google Classroom.
		children will read daily.	



		Children's reading frequency will be monitored through a digital log.	Activities will be set weekly, with the expectation that children will read daily. Children's reading frequency will be monitored through a digital log.
Writing	Children and parents will be directed to writing activities via Tapestry. Children have a home learning book for them to practice a letter each day, using correct letter formation as on the sheet provided. At the back of the booklet are high frequency words for children to learn to read and spell. We recommend children practise these words daily.	Children will continue to follow our sequence of learning for writing, with activities posted on Google Classroom. Writing activities will include: Short writing tasks, covering a range of KS1 genres. Some writing tasks will be based by images and videos on <u>https://www.literacyshed.com/</u> while others will be based on quality texts matched to our topic themes. Some activities will require children to plan or edit their writing. Activities to practice letter formation and handwriting will be posted regularly. Grammar and punctuation activities will also be provided from a range of sources, including Classroom Secrets. Children should submit their completed writing to share with the teacher and other pupils, as appropriate. Teachers monitor engagement and progress in writing and provide feedback to children	Children will continue to follow our sequence of learning for writing, with activities posted on Google Classroom. Writing activities will include: Short and longer writing tasks. Some writing tasks will be based by images and videos on <u>https://www.literacyshed.com/</u> while others will be based on quality texts matched to our topic themes. Some activities will require children to plan or edit their writing. Grammar and punctuation activities will also be provided from a range of sources, including Classroom Secrets. Children should submit their completed writing to share with the teacher and other pupils, as appropriate. Teachers monitor engagement and progress in writing and provide feedback to children
Spelling/Phonics	Children and parents will be directed via Tapestry to	Children will continue to follow our sequence of learning for phonics and spelling with activities	Children will continue to follow our sequence of learning for phonics and spelling with activities
	appropriate phonics activities	posted on Google Classroom	posted on Google Classroom
	including Jolly Phonics songs and	Children visit https://www.spellingshed.com/en-gb	Children visit https://www.spellingshed.com/en-gb
	Phonics Play games.	and <u>https://www.phonicsplay.co.uk/</u> and login using their details.	and login using their details.



	Engagement and progress are	Weekly spellings and phonics lists and related	Weekly spelling lists and related activities are posted
	monitored by teachers, using	activities are posted on Google Classroom.	on Google Classroom.
	Tapestry.	Engagement and progress in spelling are monitored by	Engagement and progress in spelling are monitored by
		teachers, using Spelling Shed trackers.	teachers, using Spelling Shed trackers.
Mathematics	Children and parents will be	Children will continue to follow our sequence of	Children will continue to follow our sequence of
	directed to Mathematics	learning for Mathematics, with activities posted on	learning for Mathematics, with activities posted on
	activities, via Tapestry including:	Google Classroom	Google Classroom
	White Rose and/or Oak Academy	Children will follow the White Rose sequence of	Children will follow the White Rose sequence of
	maths lessons shared on Tapestry.	learning and associated resources. These will be	learning and associated resources. These will be
	Regular practice of correct	posted on Google Classroom. Children know how to	posted on Google Classroom. Children know how to
	number formation as on the sheet	and are should submit their Mathematics work using	and should submit their Mathematics work using
	provided.	Google Classroom. The work completed by children	Google Classroom. The work completed by children
	Count to 20 forwards and	will be monitored by teachers.	will be monitored by teachers.
	backwards daily.	A balance of fluency, varied fluency, reasoning and	Children may be given tasks to apply their
	Sing the days of the week song on	problem-solving activities will be provided to children.	mathematical skills in different, real-life contexts, e.g.
	YouTube.	Children may be given tasks to apply their	baking, measuring etc.
	Count to 10 and then count to 100	mathematical skills in different, real-life contexts, e.g.	Links to activities on
	with Jack Hartman on YouTube.	baking, measuring etc.	https://classroom.thenational.academy/
	Reception children will have a	Links to activities on	may be posted on Google Classroom.
	home learning book to record	https://classroom.thenational.academy/	
	their learning,	may be posted on Google Classroom.	Activities on Education City may be posted on Google
			classroom to supplement. Children have logins in
		Activities on Education City may be posted on Google	their home learning journals.
		classroom to supplement. Children have logins in	https://www.educationcity.com/
		their home learning journals.	Year 5 and 6 should access
		https://www.educationcity.com/	https://www.mathspad.co.uk/ using their logins.
		Y2: TTRockstars.	Y3 – Y6: TTRockstars.
		Children visit https://play.ttrockstars.com/ and login	Children visit <u>https://play.ttrockstars.com/</u> and login
		using their details. Pupils should select 'Garage' mode	using their details. Pupils should select 'Garage' mode
		and play for up to 30 minutes a day. This website	and play for up to 30 minutes a day. This website
		automatically introduces and tests new times tables	automatically introduces and tests new times tables



		when children are speedy and accurate in those already being answered. Teachers monitor progress electronically. Teachers monitor engagement and progress in maths and provide feedback to children	when children are speedy and accurate in those already being answered. Teachers monitor electronically. Teachers monitor engagement and progress in maths and provide feedback to children.
Science and Design Technology	Cross-curricular activities linked to the topic and incorporating English and Maths activities. Appropriate resources and activities uploaded to Tapestry weekly.	Children will continue to follow our sequence of learning for science and design technology and activities will be posted on Google Classroom. Activities will work towards the key skills and knowledge required in KS1, including, where possible, some practical scientific activities. Links to video clips that support learning in science will be posted alongside the activities on Google classroom. Short design technology projects will be posted on Google Classroom. Links to activities on https://classroom.thenational.academy/ may be posted on Google Classroom. Children should submit completed work or photos of work, through Google Classroom. Teachers monitor engagement and progress and provide feedback to children.	Children will continue to follow our sequence of learning for science and design technology and activities will be posted on Google Classroom. Activities will work towards the key skills and knowledge required in KS2, including, where possible, some practical scientific activities. Links to video clips that support learning in science will be posted alongside the activities on Google classroom. Short design technology projects will be posted on Google Classroom. Links to activities on https://classroom.thenational.academy/ may be posted on Google Classroom. Children should submit completed work or photos of work, through Google Classroom. Teachers monitor engagement and progress and provide feedback to children.
History/ Geography	Cross-curricular activities linked to the topic and incorporating English and Maths activities. Appropriate resources and activities uploaded to Tapestry weekly.	Children will continue to follow our sequence of learning for Geography and History and activities will be posted on Google Classroom. Children will be set a range of KS1 Geography and History activities and some short projects. Links to activities on https://classroom.thenational.academy/	Children will continue to follow our sequence of learning for Geography and History and activities will be posted on Google Classroom. Children will be set a range of KS2 Geography and History activities and some research and short projects.



		may be posted on Google Classroom.	Links to activities on
			https://classroom.thenational.academy/
		Children should submit completed work or photos of	may be posted on Google Classroom.
		work, through Google Classroom.	, , , , , , , , , , , , , , , , , , , ,
		Teachers monitor engagement and progress and	Children should submit completed work or photos of
		provide feedback to children.	work, through Google Classroom.
			Teachers monitor engagement and progress and
			provide feedback to children.
Computing	Cross-curricular activities linked to	Children will continue to follow our sequence of	Children will continue to follow our sequence of
	the topic and incorporating English	learning for Computing and activities will be posted	learning for Computing and activities will be posted
	and Maths activities. Appropriate	on Google Classroom.	on Google Classroom.
	resources and activities uploaded	Key skills and knowledge for KS1 will be developed,	Key skills and knowledge for KS2 will be developed,
	to Tapestry weekly.	with consideration of limited home technology.	with consideration of limited home technology.
		Sources and materials include those from CAS -	Sources and materials include those from CAS-
		https://www.computingatschool.org.uk and Twinkl.	https://www.computingatschool.org.uk and Twinkl.
RE/PSHE	Bible stories and PSHE activities	Children will continue to follow our sequence of	Children will continue to follow our sequence of
	shared on Tapestry weekly.	learning for RE and PSHE and activities will be posted	learning for RE and PSHE and activities will be posted
		on Google Classroom.	on Google Classroom.
		Children should submit completed work or photos of	Children should submit completed work or photos of
		work, through Google Classroom. Teachers monitor	work, through Google Classroom. Teachers monitor
		engagement and progress and provide feedback to	engagement and progress and provide feedback to
		children.	children.
Creative - Art	Music, art and other creative	Creative activities, including art and music will be	Creative activities, including art and music will be
and Music	activities shared on Tapestry	posted on Google Classroom, that are linked to the	posted on Google Classroom, that are linked to the
	weekly.	topic theme.	topic theme.
			Links to activities on
		Links to activities on	https://classroom.thenational.academy/
		https://classroom.thenational.academy/	may be posted on Google Classroom.
		may be posted on Google Classroom.	
			Music activities are posted on Google Classroom.
			Parents are encouraged to share their children's



		Music activities are posted on Google Classroom. Parents are encouraged to share their children's performances with the school.	
PE	Children will be encouraged to have daily exercise at home. Links to ideas for home exercise and PE will be posted on Tapestry, from our specialist PE coach. Parents are encouraged to share the physical activity children are taking part in, through Tapestry.	Children will be encouraged to have daily exercise at home. Links to ideas for home exercise and PE will be posted on Google Classroom, from our specialist PE coach. Parents are encouraged to share the physical activity children are taking part in, through Google Classroom.	Children will be encouraged to have daily exercise at home. Links to ideas for home exercise and PE will be posted on Google Classroom, from our specialist PE coach. Parents and children are encouraged to share the physical activity children are taking part in, through Google Classroom.
French	N/A	N/A	A weekly French activity will be posted on Google Classroom with accompanying resources and worksheets to support the learning.