St Nicholas Catholic Primary School

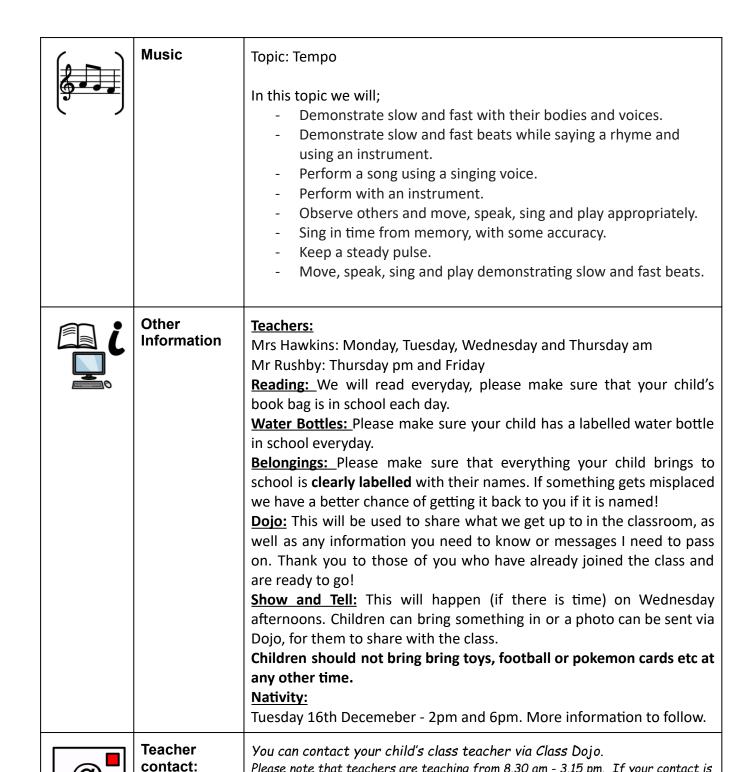
Half-termly Curriculum Newsletter

Class: Lydford Term: Autumn 2

•	Class Target	 Following our school rules to be Ready, Respectful and Safe. To continue to know that everyone is different but that we are all important. 				
	Homework	Reading: - Read your Phonics book at least 3 times a week Enjoy stories together as a family Document all of your reading in your reading diary. Spelling: - These will be sent home weekly via Class Dojo on a Friday, we will quiz on Wednesdays. Maths: - Numbots: 5 times per week - Maths Flex: these are games that are based on the current - Numbots: embeds key Math's skills. Homework folders will be sent home each week on a Friday to be returned the following Tuesday. If you have any questions about the homework please speak to Mrs Hawkins or Mr Rushby.				
	Reading for Pleasure	This half term we will be reading: This half term we will be reading: This half				
Abcd phonics	Phonics	We follow the Read, Write Inc Phonics scheme. The children were assessed at the end of last helf term ready to beginning in their new groups as soon as we come back.				
	Writing	Our focus text for this term is Nibbles The Book Monster by Emma Yarlett Year 2: Write for different purposes. Make simple additions, revisions and corrections (greater depth only) Evaluate writing with the teacher and other pupils. Proof-read to check for errors in spelling, grammar and punctuation. Read aloud with intonation. Plan or say out loud what is going to be written about.				

2+3=5	Maths	Finish Off Topic 2: Addition and Subtraction (1) - Use related number facts - Compare number sentences - Make number bonds to 100 - Add and subtract 1s and 10s - Add a 2 digit number and a 1 digit number - Subtract a 1 digit number from a 2 digit number Topic 3: Addition and Subtraction (2) - Add two 2 digit numbers - Subtract two 2 digit numbers - Find the difference between two numbers - Solve missing number problems.
	RE	 Topic: Prophecy and Promise During this topic we will; To retell the story of the annunciation. To retell the story of John the Baptist. To learn that prophets share God's word. To recognise that the church learns about Jesus long before he is born. To recognise that Mary is the mother of God who prays for us and with us. Describe ways in which christians prepare for the birth of Jesus during Advent.
	Science	Topic: Animals including Humans: Life cycles and health In this topic we will; - Identify stages in the life cycles of different animals, including humans. - Describe the basic survival needs of animals. - Explain how to take care of personal hygiene. - Describe some positive effects of exercise. - Identify foods in different food groups.
	History	Topic: How have toys changed? In this topic we will; - Discuss their favourite toy using language related to the past Ask questions about toys in the past Make comparisons between toys in the past and present Sequence artefacts from different periods of time Identify changes between teddy bears today and those from 100 years ago Describe how toys have changed over time.
	Design and Technology	Topic: Mechanisms: Wheels and Axles During this topic we will; - Choose and use the most suitable tool for cutting out different shapes accurately.

	 Test and compare wheels of different shapes, thicknesses and smoothness. Estimate the middle of a circle. Design, draw and label a product that uses a simple mechanism. Identify the needs of the user. Make and finish a simple pull-along toy. Evaluate a product against simple design criteria and provide feedback.
PSHE	Topic: Keeping Safe This will include; : - That household products (including medicines) can be harmful if not used correctly - How to get help in an emergency (how to dial 999 and what to say) - How to cross the road safely - How to recognise my own feelings
PE	Our PE days will be Monday and Tuesday. Please make sure your child come to school in their PE kits on these days. Topic 1: Dance: Celebrations - Create a small and large body actions Introduce different levels of movement Introduce different speeds of movement Link moves together fluently and in syncronisation Halloween Dance Chinese New Year Dance Winter Dance. Topic 2: Games - Roll and stop a ball Throw and catch a ball whilst moving Control a ball whilst moving Bounce a ball Control a bouncing ball whilst on the move.
Computing	Topic 1: Programing 1: Algorithms unplugged - Explain what an algorithm is. - Write clear algorithms. - Follow an algorithm. - Explain what inputs and outputs are. - Create an achievable program. - Decompose a design into steps. - Identify bugs in an algorithm and how to fix them. Topic 2: Online Safety: Online Emotions



after 6 pm or at the weekend.

Please note that teachers are teaching from 8.30 am - 3.15 pm. If your contact is urgent please contact the school office <u>admin@stncs.uk</u> during the school day. There is no requirement for a teacher to reply to emails or messages received