Class 3 Curriculum Sequence - Year 1 and Year 2

OTTERHA SCHOON

Spring 2025 - First Half Terr	n
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SCIENCE	DESIGN TECHNOLOGY Mechanisms	PE 1 Gymnastics	PE 2 Attacking and defending	MUSIC Recorders
INTENT To understand the use of everyday materials.	INTENT To design and make a fair- ground wheel, which includes moving mechanisms.	INTENT To learn and practice a variety of skills, including rolls, jumps and balances.	INTENT To explore and apply attacking and defending skills.	INTENT To begin to play a tuned instru- ment musically, experimenting with sound.
 Sequence of lessons: 1. What are materials used for? 2. What are materials used for? 3. What happens when we bend, squash, stretch etc.? 4. What's the right material for the job? 5. What's the most absorbent material? 6. Who invented waterproofing? 	 Sequence of lessons: Describe how axles help wheels to move a vehicle. Explore the properties of materials and select which to use for my fairground wheel. Build the frame and wheels, whilst focusing on strengthening methods and stability. Carry out a survey to gather opinions on design preferences. Finish the rotating wheel structure. Evaluate the structure. 	 Sequence of lessons: 1. To perform and improve upon balances on different parts of the body. 2. To create matching balances with a partner. 3. To roll in different ways while showing control. 4. To jump safely in a variety of ways, including on and off apparatus. 5. To combine a selection of movement to create a gymnastic sequence. 6. To work with a partner to create a matching sequence. 	 Sequence of lessons: Identify an empty space and move into it when playing a team game. Stay close to an attacker when marking them in an attempt to intercept the ball. Stop a player from pass- ing a ball across a space. Pass a ball to a player in an empty space. Dodge a defender. Apply attacking and de- fending skills in a team game. 	 Sequence of lessons: Correctly hold and make crisp sounds with a recorder. Change the sound and copy a simple rhythm. Move fingers to play different notes and use the tongue to separate notes. Move fingers smoothly up and down to change notes. Blow steadily to the end of long notes. Play simple, well-known rhythms using the notes B, A, G.
Outcome: Children will have a deeper understanding of everyday materials.	Outcome: Children will understand how wheels work and use this knowledge to create a strong, stable and moving fairground wheel.	Outcome: Children will develop their control, agility and coordina- tion.	Outcome: Children will attack and defend in a team game.	Outcome: Children will perform simple tunes as part of a group on a recorder, focusing on rhythm and pulse.

Class 3 Curriculum Sequence - Year 1 and Year 2

Spring 2025 - First Half Term

GEOGRAPHY The weather	PSHE Feelings	COMPUTING	RELIGIOUS EDUCATION Judaism and Christianity	HOMEWORK
INTENT To explore what the weather is like where we live, compared to other parts of the world.	INTENT To recognise and describe different feelings people experi- ence and how to manage these.	INTENT To use a digital platform to create music.	INTENT To explore and compare how people from the Jewish and Christian faith care for others and the world.	INTENT To bridge the gap between home and school by practising and consolidating skills.
 Sequence of lessons: 1. What are the different types of weather? 2. What type of weather do we get? 3. How does the daily weather change? (fieldwork) 4. How does the weather affect our daily lives? 5. How does the weather change over time? (seasons) 6. What weather don't we get? (latitude) 	 Sequence of lessons: 1. Recognise feelings people experience. Appreciate that not everyone feels the same about the same things. 2. Explore how feelings can affect people's bodies and how they behave. 3. Name things that can make people feel good or improve their mood. 4. Identify ways people can manage big feelings, including how to calm down and/or feel happier. 5. Recognise when they need to seek help with feelings. 6. Identify feelings associated with change and loss, and how to help people feel better. 	 Sequence of lessons: 1. How does music make you feel. 2. Creating media—making music. Rhythm and patterns. 3. How music can be used. 4. Creating media—making music. Notes and tempo. 5. Creating digital music. 6. Reviewing and editing music. 	 Sequence of lessons: 1. Recall the Christian and Jewish Creation story. 2. Explore the meaning behind the story 'The Good Samaritan'. 3. Retell a story from the Bible about friendship and caring for others. 4&5. Compare how people from the Jewish and Christian faith show they care for others and the world. 6. Explore how Mother Theresa was inspired to care for others because of her religious beliefs. 	 Daily reading. Please remember to keep a record of this in your child' reading record book. Learn weekly spellings (set and tested every Wednesday). Maths and English workout (set and marked every Friday).
Outcome: Children will provide reasons for the changing weather where we live and explain why it is different in different parts of the world.	Outcome: Children will describe healthy coping strategies that they and others can use to manage different emotions.	Outcome: Children will	Outcome: Children will have a greater awareness of other people's beliefs.	Outcome: Children's academic out- comes and self-discipline will improve.