

SERVAVI St Patrick's

Catholic Voluntary Academy

HALF TERM: Advent 2 2019 TEACHER: Miss Loscalzo Teaching Assistant: Ms Pritchett YEAR GROUP: 4

|   | WEEK 1   | WEEK2  | WEEK 3  | WEEK 4   | WEEK 5   | WEEK 6  |
|---|--|--|---|--|--|---|
| English Text<br>Type                    | Non- fiction newspaper<br>reports  | Non- fiction newspaper<br>reports  | Non- fiction newspaper<br>reports   | Fiction – classic story writing  | Fiction – classic story writing  | Fiction – classic story writing   |
| Reading<br>Comprehension                | Fiction  | Non-fiction  | Poetry  | Fiction  | Non-fiction  | Poetry  |
| Spelling,<br>Punctuation<br>and Grammar | Paragraphs<br>Possessive apostrophes(plurals)<br>Standard English  | Paragraphs<br>Possessive apostrophes(plurals)<br>Standard English  | Paragraphs<br>Possessive apostrophes(plurals)<br>Standard English   | Adjectives<br>Determiners<br>Possessive pronouns   | Adjectives<br>Determiners<br>Possessive pronouns   | Adjectives<br>Determiners<br>Possessive pronouns  |
| Maths                                   | Block 2: Number - Addition and subtraction   | Block 3: Measurements - length<br>and perimeter  | Block 4: Number –<br>multiplication and division  | Block 4: Number –<br>multiplication and division   | Block 4: Number –<br>multiplication and division   | Consolidation   |
|   | associating some of them with  | Recognise that vibrations from sounds travel through a medium  | Find natterns between the   | volume of a sound and the  | National Curriculum Objective Recognise that sounds get fainter as the distance from the sound source increases  | National Curriculum Objective Potentially need 2 lessons using W5 objective   |
| <b>Science</b><br>Sound                 | Skills and Knowledge Know how sound is made, associating some of them with vibrating. Know how sound travels from a source to our ears. Know that sound waves can travel through solids (such as metal, stone and wood) and gases (such as air). | associating some of them with vibrating. Know how sound travels from a source to our ears. Know what happens to a sound as it travels away from its source. Know that sounds are made by | Skills and Knowledge Know the correlation between pitch and the object producing a sound. Know that the pitch of a sound is how high or low the sound is. Know a high sound has a high pitch and a low sound has a low pitch.  Know that sounds are made by vibrations. | the volume of a sound and the strength of the vibrations that produced it.  Know that the volume of a sound is how quiet or loud the sound is.  Know that certain materials can present insulation against | Know the correlation between the volume of a sound and the strength of the vibrations that produced it.  Ask questions Use research to find out Carry out tests to see | Skills and Knowledge Use bar charts and other statistical tables. Present findings using written explanations and include diagrams. Write up findings using a planning, doing and evaluating process. Make sense of findings and draw conclusions. Able to amend predictions according to findings. |



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|        | vibrations as sound. Know that sound travels from an object, through a medium (usually the air), travel into the ear canal and are processed by the brain. Know how hearing can be damaged by sound. | Know that the vibration makes the air around the object vibrate and air vibrations enter your ear. You hear the vibrations as sound.  Know that sound travels from an object, through a medium (usually the air), travel into the ear canal and are processed by the brain.  Know that sound waves can travel through solids (such as metal, stone and wood) and gases (such as air).  Know that the pitch of a sound is how high or low the sound is.  Know a high sound has a high pitch and a low sound has a low pitch.  Know that the volume of a sound is how quiet or loud the sound is.  Know that certain materials can present insulation against sound.  Know which materials are the most effective in insulating sound.  Know when insulating sound is important to protect our hearing e.g. loud working environments, rock concerts. | Know when insulating sound is important to protect our hearing e.g. loud working environments, rock concerts.  When making predictions there are plausible reasons as to why they have done so Carry out tests to see Gather and record information using a chart Make sense of findings and draw conclusions. | that has been set up is a fair<br>one<br>Measure carefully<br>Gather and record information<br>using a chart, matrix or tally<br>chart, depending on what is<br>most sensible. | Prepared to change ideas as a result of what has been found out |





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|                            | Activity<br>Name that instrument<br>game/sound walk.<br>Vocab art - randomly pick and | <u>Activity</u><br>Explore the human ear - focus  | Know how hearing can be damaged by sound. Know that individuals who have hearing impairment can be supported through technology. Know how sound can be amplified. Know how instruments are designed to create different sounds and how a musician can play the instrument and make adaptions to change the sound, pitch, tone.  Activity Vocab builder - pitch Exploring pitch investigation using different instruments. | Activity Vocab builder - volume Exploring volume investigation using different instruments.  | Activity Use drums and amp app (ask for download on ipads) to measure sound over distance.  | <u>Activity</u><br>See previous lesson.  |
|                            | create art linked to word for display.  |   |   | Use different materials to sound proof walls.  | APP: dB Sound Level Meter -<br>Noise volume measure.  |  |
| <b>Geography</b><br>London | Curriculum subject knowledge<br>sheet and share holiday<br>homework.                  | Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied Name and locate counties and cities of the United Kingdom, | Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical   | National Curriculum Objective Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land- use patterns; and understand | cities of the United Kingdom,<br>geographical regions and<br>their identifying human and<br>physical characteristics, key<br>topographical features<br>(including hills, mountains,<br>coasts and rivers), and land-use | Physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle human geography, including: |



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|  |   |   | characteristics and land-use<br>patterns.   | how some of these aspects<br>have changed over time  | have changed over time   | including trade links, and the<br>distribution of natural<br>resources including energy,<br>food, minerals and water  |
| Know the pl<br>landmarks o<br>Choose effo<br>presentatio | of London.<br>ective recording and<br>on methods e.g.<br>ollect data. | at least eight counties and at least six cities in England. Know the names of and locate at least eight major capital cities across the world. Know where London is on a map of the UK. Know that London is in the county of Greater London which makes up the wider county of Middlesex. Use the 8-point compass points N, NE, E, SE, S, SW, W, NW to locate London in relation to Nottingham and other UK cities. | residential. Know the physical features & landmarks of London. Know that River Thames runs through London. Know the main landmarks in London. | river in developing London as a settlement Know the land uses of London. E.g. business, tourism, residential. Know the reasons why the London underground is an important method of transport. Know the impact of pollution on London and its links to its nickname 'the big smoke'. Know that London was named by the Romans who called it Londinium. Know how London today has changed over time since | previous lesson. Choose effective recording and presentation methods e.g. tables to collect data. Present data in an appropriate way using Cores to make data clear. Draw conclusions from the data. | Skills and Knowledge Know how to plan a journey within the UK, using a road map. Know the reasons why the London underground is an important method of transport. Use maps and keys to plan a journey around London. Give reasons for the route designed. Create own maps and key to plot a sightseeing tour of London. |



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|                                       |  |  |   | Draw conclusions about the location of the settlements based on prior knowledge. Compare with current maps and make suggestions about change. Study how land in the local area was used during the historical periods studied. Look at land use in the same area today and consider how and why this has changed. |  |   |
|                                       | Activity Curriculum subject knowledge sheet and pop quiz and share holiday homework (Intriguing Into).  Vocab art - randomly pick and create art linked to word for display. | then 8 capital cities (including   | Activity Using co-ordinate map and 8 point compass. Children identify key landmarks, rivers, parks around London.   | Activity Independent study – explore how London has changed over time: Romans, GFOL, Victorians and Now. Share using chocolate bars.  | would you rather live in<br>London?<br>Romans, GFOL, Victorians<br>or Now. Share and explain   | Activity Children are given information about different characters and they have to find 2-3 landmarks when might want to visit and plan journey using the tube.                                      |
| Art London architecture and sculpture | National Curriculum Objective Know about great artists, architects and designers in history  | National Curriculum Objective Know about great artists, architects and designers in history. | National Curriculum Objective To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] | To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of  | To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, | National Curriculum Objective To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] |



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|----------------------------------|---------------------------------|---------------------------------|------------------------------------|------------------------------------|-------------------------------|
| Skills and Knowledge             | Skills and Knowledge            | Skills and Knowledge            | Skills and Knowledge               | Skills and Knowledge               | Skills and Knowledge          |
|                                  |                                 | Know how to sculpt clay and     |                                    |                                    | Know how to integrate digital |
|                                  | of art from historical periods. | other malleable materials.      | other malleable materials.         | other malleable materials.         | images into artwork.          |
|                                  |                                 | Know that when working with     |                                    | Know that when working with        |                               |
|                                  | different architects inspired   | clay this has to be done in a   |                                    | clay this has to be done in a      |                               |
| of resources and technology      | the work of future architects.  | cool environment.               | cool environment.                  | cool environment.                  |                               |
| •                                | J .                             | Know how to correct/change      |                                    | Know how to correct/change         |                               |
|                                  | buildings have changed through  |                                 |                                    | designs in clay using water        |                               |
| computer programmes to assist    | time and how computers have     | without needing to reshape the  | without needing to reshape the     | without needing to reshape the     |                               |
| designs and this helps with      |                                 | clay.                           | clay.                              | clay.                              |                               |
| accuracy and speed of design.    | Know the Core architects who    | Know how to shape, cut and      | Know how to shape, cut and         | Know how to shape, cut and         |                               |
| Know that the role of the        |                                 | model clay tiles with accuracy. | model clay tiles with accuracy.    | model clay tiles with accuracy.    |                               |
|                                  | eg. Christopher Wren, Norman    | Compare ideas, methods and      |                                    | Create surface patterns and        |                               |
| buildings creatively but also to |                                 | approaches in their own and     | textures in clay to create a       | textures in clay to create a       |                               |
| make them accessible for all     |                                 | others' work and say what they  | clay tile that is equal in size to | clay tile that is equal in size to |                               |
|                                  | 3                               | think and feel about them.      | other tiles.                       | other tiles.                       |                               |
| Know what a skyline is and how   | the Shard, the Gherkin, St      | Adapt their work according to   |                                    |                                    |                               |
|                                  | •                               | their views and describe how    |                                    |                                    |                               |
|                                  |                                 | they might develop it further.  |                                    |                                    |                               |
| Select and record from first     | Know that Sir Christopher       | Annotate work.                  |                                    |                                    |                               |
|                                  |                                 | Begin to show an awareness of   |                                    |                                    |                               |
| observation, secondary sources   |                                 | objects having a third          |                                    |                                    |                               |
| (eg. photos and videos),         |                                 | dimension when drawing.         |                                    |                                    |                               |
|                                  | _                               | Experiment with different       |                                    |                                    |                               |
| and explore ideas for different  |                                 | drawing implements to           |                                    |                                    |                               |
| F F                              |                                 | demonstrate line and tone e.g.  |                                    |                                    |                               |
| ,                                |                                 | pencils of different grading,   |                                    |                                    |                               |
| observations about starting      |                                 | pens, etc.                      |                                    |                                    |                               |
| •                                |                                 | Plan, design and make models    |                                    |                                    |                               |
|                                  |                                 | from observation and            |                                    |                                    |                               |
| Explore the roles and purposes   | observation, secondary sources  | imagination                     |                                    |                                    |                               |
| of artists, craftspeople and     | (eg. photos and videos),        |                                 |                                    |                                    |                               |





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|                   |   | experiences and imagination, and explore ideas for different purposes.  Question and make thoughtful observations about starting points and select ideas to use in their work.  Explore the roles and purposes of artists, craftspeople and designers working in different times and cultures. |   |  |   |   |
|                   | Activity Job application for an architect   | architecture around London.  | Activity Design sculpture - inspiration from Peter Pan statue. Children create own statue based on famous story characters.   | •  | <u>Activity</u><br>Make/decorate sculpture  | Activity Sculpture gallery and exhibition using Seesaw.   |
| Computing<br>HTML | Design, write and debug<br>programs that accomplish<br>specific goals, including<br>controlling or simulating | programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them  | National Curriculum Objective Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller part | National Curriculum Objective Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts | National Curriculum Objective Design, write and debug programs that accomplish specific goals Solve problems by decomposing them into smaller parts | National Curriculum Objective Design, write and debug programs that accomplish specific goals Solve problems by decomposing them into smaller parts |
|                   | <u>Skills and Knowledge</u><br>Recognise some HTML tags   | Skills and Knowledge<br>Identify and remix some parts<br>of HTML code  | <u>Skills and Knowledge</u><br>Change the size of some of the<br>elements   | Skills and Knowledge  Use the inspect elements tool to explore the different   | Skills and Knowledge  Find images that are permitted for reuse  | <u>Skills and Knowledge</u><br>Consolidation  |



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|-----------------------|---|---|---|---|--|--|--|--|
|                       | know that each line of code has<br>a start tag and an end tag<br>Make some changes to some<br>HTML code<br>Predict what I think the effect<br>of the changes will be  | content   | Change the colour of some of<br>the elements            | components that make up a web page Spot and identify a fake news story on a web page Explain that the changes I have made to a web page are not permanent | Use the Inspect Elements<br>tool<br>Change the elements of a<br>website in regard to both the<br>text and images |  |  |  |
|                       | <u>Activity</u><br>Intro to HTML treasure hunt  | <u>Activity</u><br>Edit HTML to create poster                     | <u>Activity</u><br>Changing HTML and Css<br>storyboard. | Activity Web hacking - fake news/stories  | Activity Replacing images to own news story  | <u>Activity</u><br>Replacing images to own news<br>story |  |  |
|                       | National Curriculum Objective  Swim competently, confidently and proficiently over a distance of at least 25 metres.  |   |   |   |  |  |  |  |
| <b>PE</b><br>Swimming | Skills and Knowledge  Know how to float on your front and back.  Know how to jump in from the poolside safely.  Know the names of the 3 most common swimming strokes.  Know how to push and glide using a streamlined body position.  Know how to exit the water safely without using the steps.  Blow bubbles a minimum of three times rhythmically, with nose and mouth submerged.  Push and glide on the front and back with arms extended.  Fully submerge to pick up an object.  Push and glide and travel 10 metres on the back.  Push and glide and travel 10 metres on the front. |   |   |   |  |  |  |  |
|                       | <u>Activity</u><br>Swimming is taught by qualified instructors at Portland L.C.   |   |   |   |  |  |  |  |
| <b>RE</b><br>Called,  | LF5 - LO: To understand how people can live in the light. X2  | Judaism LOOK<br>LO: To explore the Torah<br>(Jewish sacred text). |   | LEARNING FOCUS 1: God's<br>gift of love and friendship.   |  | LEARNING FOCUS 5: The<br>birth of Jesus: Wise Men.       |  |  |



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| Judaism and<br>Gift. | light of Jesus' means? Give some examples. Give ways in which you can live in the light, giving several reasons for actions. They could also make links to the actions of some of the Apostles or scripture e.g | Deuteronomy.<br>Research a Torah story e.g.<br>Rebecca at the well (Genesis<br>24: 10-20), or the call of Moses | Mitzvah, from a Jewish person<br>or from a video or a book.<br>Describe how a Jewish young<br>person would prepare and feel<br>about their Bar or Bat Mitzvah.<br>Design a Bar and Bat Mitzvah<br>card to send to a Jewish | good deeds or prayers in the  | hymn 'prepare the way' could be | Children to explain the<br>symbolism of the Wise Men's<br>gifts                      |
|                      | LF6 – LO To know about the<br>life of someone who witnessed<br>the call to be a Christian.  | LO: To discover how the Torah is made.  |  |   | •                               | LEARNING FOCUS 6: The<br>Church celebrates the gift of<br>Jesus.                     |
|                      | Corinthians. Read about the work of Missionary Sean Devereux.  Make links between the scripture reading Sean's work.  Heart/cloud   | some Hebrew writing.  | STATEMENTS.  | God, giving reasons for why we<br>are glad that Jesus lived among<br>us | parts of the Christingle        | Write their own verses of 'The<br>Peace Child' making links to the<br>gift of Jesus. |



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|                                  |   |   |  |  |   |   |
| <b>PSHE</b><br>Drug<br>Education | Wheel Self Assessment  H17 - Distinguishing between safe and harmful and to know some substances can be harmful if misused.  A1 Discuss and explore the difference between having to and choosing to take medicines. Explore and discuss how characters may feel /freeze frame to show the feeling. Choose a character and create a spider diagram to demonstrate how friends/teachers/family members/community could support them. | H21, H23 - Learning rules about staying safe.  A4 Using the story 'George's Marvellous Medicine' by Roald Dahl, discuss how George misused medicine. Discuss the importance of rules and the possible risks and dangers if not followed. How should we use medicines safely? What advice would you give to George? Write George a short letter. | H11 – Recognising, predicting<br>and assessing risks in<br>different situations. H14 – | H10, H11 - Recognising, predicting and assessing risks in different situations.  A6 Children draw 2 things they consider to be a risk. Using these examples try and define the term risk. Complete the sentence stem together: A risk is Give the children a traffic light sheet and provide the children with risk statements for children to place | H9 - Understanding that people have different attitudes to risk. H14 - Where to get help and how to ask for help H21, H23 - Learning rules about staying safe.  A7 Choose three risks from the previous activity and for each one ask the children to explain how they could manage this risk, giving reasons.  Question: If you are faced with risks or difficult choices who could you ask for help?  Create a circle of support. | H2 - Recognising how to make informed choices. H9 - Understanding that people have different attitudes to risk. H17 - Distinguishing between safe and harmful and to know some substances can be harmful if misused.  A3 Provide a continuum - safe at one end and harmful at the other end of the continuum. Provide objects used in the previous activity (A2). Place the objects on the continuum.  PSHE Matters Passport Idea Managing risks matters because  Wheel Self Assessment |
| <b>Music</b><br>Woodwind -       | National Curriculum Objective Listen with attention to detail.  | National Curriculum Objective Play and perform in solo and  |  | National Curriculum Objective Listen with attention to detail.   | National Curriculum Objective Use and understand staff and  | National Curriculum Objective Play and perform in solo and  |
| Dood -                           |   | ensemble contexts.  | other musical notations.   | LISTER WITH ATTENTION TO DETAIL.   | other musical notations.  | ensemble contexts.  |





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|          |  | Use and understand staff and other musical notations  | Develop an understanding of the history of music.  | Play and perform in solo and ensemble contexts.   |  | Improvise and compose music.  |
|          | <u>Skills and Knowledge</u> Understand the Dood Scheme of Work and the Windstars programme.                | Skills and Knowledge Produce a clear sound. Move from one note to the next playing the notes B and A. Be able to name the parts of the Stave. | <u>Skills and Knowledge</u><br>Name musical items on a score.  | , 3 .   | <u>Skills and Knowledge</u><br>Understand quaver notes or<br>eighth notes. | Skills and Knowledge Play the new quaver note and understand how notes can be divided .                 |
|          | Activity Practice standing and holding the Dood attempt to make a sound by adopting the correct embouchure | Activity Copy cat playing Stepping up and stepping down notes   | Activity Musical notation quiz Revision of previous notes playing B A and G Theme                                | Activity Take a part and play their individual line. Baggy Pants 1 2 and 3  | <u>Activity</u><br>Clapping subdivisions<br>Playing subdivisions           | <u>Activity</u><br>Copy cat playing   |
|          | National Curriculum Objective  | National Curriculum Objective   | National Curriculum Objective  | National Curriculum Objective   | National Curriculum Objective  | National Curriculum Objective   |
| French   | Listen with attention to detail.   | Play and perform in solo and<br>ensemble contexts.<br>Use and understand staff and<br>other musical notations.                                | Use and understand staff and<br>other musical notations.<br>Develop an understanding of<br>the history of music. | Listen with attention to detail.<br>Play and perform in solo and<br>ensemble contexts.                                      | Use and understand staff and other musical notations.                      | Play and perform in solo and<br>ensemble contexts.<br>Improvise and compose music.                      |
| Clothing | Skills and Knowledge Understand the Dood Scheme of Work and the Windstars programme.                       | Skills and Knowledge Produce a clear sound. Move from one note to the next playing the notes B and A. Be able to name the parts of the Stave. | <u>Skills and Knowledge</u><br>Name musical items on a score.  | Skills and Knowledge Playing in parts. Play their individual line in a 3 part piece. with the assistance of a backing track | <u>Skills and Knowledge</u><br>Understand quaver notes or<br>eighth notes. | <u>Skills and Knowledge</u><br>Play the new quaver note and<br>understand how notes can be<br>divided . |
|          | <u>Activity</u>  | <u>Activity</u>   | <u>Activity</u>  | <u>Activity</u>   | <u>Activity</u>  | <u>Activity</u>   |





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|                | Practice standing and holding<br>the Dood attempt to make a<br>sound by adopting the correct<br>embouchure                                      | Copy cat playing<br>Stepping up and stepping down<br>notes | Musical notation quiz Revision of previous notes playing B A and G Theme | Take a part and play their<br>individual line. Baggy Pants 1 2<br>and 3 | Clapping subdivisions<br>Playing subdivisions | Copy cat playing  |
| Special Events | Intriguing Introduction –<br>Children are lead learners and<br>share their London Holiday<br>Homework.  |  |  |   |   | Expert Ending – Geography<br>day  |
| British Values | Rule of Law: We all have the<br>right to learn and to grow in<br>confidence – the importance of<br>following their class<br>rules/school rules. | Democracy - Links to London<br>topic. UK is a democracy.   | Democracy - Links to London<br>topic. UK is a democracy.                 | Democracy - Links to London<br>topic. UK is a democracy.                | links to London Topic. London is              | Mutual respect and tolerance –<br>links to London Topic. London is<br>a very diverse city |