

Arrochar Primary School
Curriculum Bulletin
Primary P1/2__

TERM 3 2020/21

This term Primary 1/2 will be working on the following themes and topics.

Curriculum Area	Topic- Short topics – Polar Animals, Winter and Weather
<p><u>Languages</u> Literacy and English Reading Writing Talking and Listening</p> <p>Modern Languages French</p>	<p>Reading: Reading ORT books and follow up activities. Reading topic related words. P2 -Reading comprehension relating to topics.</p> <p>Writing: P2</p> <ul style="list-style-type: none"> • questions, compound words, final blends, nouns, adjectives and verbs, • Spelling- weekly word lists, wordsearches • Writing related to topics- stories, factfiles, poems <p>P1</p> <ul style="list-style-type: none"> • CVC words, • Simple sentences • Writing related to topics- stories, factfile, poems <p>Talking and Listening:</p> <ul style="list-style-type: none"> • Google Meets • Talking about what has been learnt in topics. • Talking about how you feel. • Listening to information about topics. • Listen to online stories <p>I have attached the online French Classroom (with stories, videos etc) to Google Classroom.</p>
<p><u>Mathematics</u> Numbers, money and measure Shape, position and movement</p>	<p>P2</p> <ul style="list-style-type: none"> • Addition of numbers beyond 20 • Doubling numbers • Subtraction <p>P1</p> <ul style="list-style-type: none"> • Numbers to 20 • Addition to 10 • Ordering numbers <p>following areas are for the whole class.</p> <p>Time</p> <ul style="list-style-type: none"> • Seasons • Days of the Week • Night and day • Reading both digital and analogue clocks. (P2) • Simple time intervals • Daily timetable. <p>Measurement</p> <ul style="list-style-type: none"> • Measuring length, weight, volume using non-standard units. <p>Handling data-</p>

	<ul style="list-style-type: none"> ● Creating surveys, graphs, charts relating to topic work – organising data. Pictographs and bar graphs. ● Using various materials to display results. ● Carry out surveys by asking family.
<u>Social Studies</u>	<ul style="list-style-type: none"> ● Where are the Polar Lands(P2) ● Fact files of animals ● Listening to stories about Polar animals ● Lifecycle of penguin ● Description of Polar lands ● Polar animal factfile/posters ● Keeping warm? ● Winter weather ● Winter scavenger hunt ● Garden bird survey ● Differences between winter and spring. ● Keeping a weather diary
<ul style="list-style-type: none"> ● <u>Technologies</u> Craft and Design I.C.T STEM	<ul style="list-style-type: none"> ● Taking photographs or video ● Using the internet to find out information. ● Create a rain gauge and compare rainfall for a week. ● Make a model of the weather cycle
<u>Sciences</u> The World Around Us	<ul style="list-style-type: none"> ● Ice experiments ● Keeping warm experiments ● Light and Sound
<u>Religious and moral education</u> Other World Religions and Beliefs	New Life- spring time Easter celebrations
<u>Expressive Arts</u> Art and design Music Drama	Art <ul style="list-style-type: none"> ● Art from nature ● Creating 3D models from recycled materials ● Observational drawings ● Pictures of Polar animals Music <ul style="list-style-type: none"> ● Listening to Scottish music from Celtic Connections ● Listening to wintery music. ● Creating music using bottles, jars and liquid Drama <ul style="list-style-type: none"> ● Waddling like a penguin ● Role playing being cold, wet, getting warm again
<u>Health and wellbeing</u> P.E. Health Mental, emotional, social and physical wellbeing	<ul style="list-style-type: none"> ● Daily exercise- Joe Wicks, Cosmic Yoga ● Home skills grid-making bed, a sandwich etc ● Favourite foods/healthy foods ● Keeping safe
<u>Homework</u>	No homework just complete Google classroom work.
NB: If there are any topics where you have knowledge, expertise or resources please contact class teacher.	