

St. Joseph's Catholic Primary School

"To live, love and learn in a caring Christian community"

Class Information Letter January 2017: Pine, Sycamore and Willow classes

Dear Parents and Carers,

We hope that you have had a restful Christmas break and are ready for a busy spring term! The purpose of this letter is to provide you with a broad overview of the work that your child/ren will be completing in each area of the curriculum this term. It is hoped that this information will enable you to prepare, support and hold discussions with your child/ren about their schoolwork.

Literacy	
Fiction	Data Handling
• Reading texts from different genres and authors	• Solve problems by representing, extracting and interpreting data in tally charts, frequency
 Plan and write short stories 	tables, pictograms, bar charts, diagrams and line
Persuasive writing	graphs
 Recounts 	5 1
 Journalistic writing 	If you require further information on these units of
Non-Fiction	work please look at the following:
Biographies/autobiographies	http://www.topmarks.co.uk/Parents.aspx
 Formal and Impersonal writing. 	http://bbc.co.uk/schools
Speaking and Listening	http://www.channel4.co.uk/learning
• Use a range of oral techniques to present	http://www.stjosephs207.herts.school.uk
persuasive arguments	
Sequence points logically	<u>P.E.</u>
• Use different types of questions and words	Indoor Games: Using equipment to record and
Listen carefully and respond thoughtfully	improve performance; indoor athletics
Spelling	Outdoor Games: Football, netball and hockey
We will be following the objectives of the new	
curriculum. Spellings will be sent home every week	<u>Topic</u>
and should be practised daily.	
Grammar and punctuation	This year we are teaching Science, Computing,
Weekly comprehension	History, Geography, Art and D&T separately.
Handwriting	
Numeracy	<u>Science</u>
Number	
Place value, ordering and rounding numbers	Let's get moving
• Number operations (x - / +)	In this unit, the children will learn about forces and
Fractions, decimals and percentages	machines. Starting with gravity, they will then study
Problem solving and algebra	friction forces, including air and water resistance,
• Making decisions and checking results using	before investigating how simple machines work.
inverse operations	
Shape, Space and Measures	We are dinosaur hunters
Measure length, mass and capacity	In this unit, the children will have a chance to study,
Identify, measure and draw angles	research and present information, based on their own
• Understand and convert metric units	questions about dinosaurs. This topic is focused on
2D and 3D shapes; reasoning about shapes	developing the children's scientific skills.
Calculate area, perimeter and volume	
Measures, including solving problems	



(For R.E., please see our attached letter)

Computing D&T We are Architects Building bridges
In this unit, the children research examples of art gallery architecture, before using Trimble designs have changed and developed over time. They
SketchUp to create their own virtual gallery. will build models using readily available materials.
Finally, they use the gallery to exhibit their own art
work.
Cityscapes
We are app planners In this unit, the children will explore cities around
In this unit, the children will be learning about the the world and re-create their skylines. The children
capabilities of smartphones, thinking of a problem that a smartphone or tablet app could solve, and combine these techniques to create their own original
History <u>Music</u>
How did World War Two impact our local area? Music lessons will follow the Music Express scheme
The this white the shildren will reasonabe the impact of
Would Wan Two on the anea in which they live
Keeping healthy (focus is on the beat in music)
<u>Geography</u> <u>French</u>
The children will develop language skills including,
What is it like in the Amazon? grammar, listening, speaking writing and reading. The
In this unit, children find out about the Amazon topics covered this term include:
region of South America, considering what it is like -the weather
to live in the region, as well as how it is being damaged and how it can be protected.

General Information

P.E.

Please ensure that your child has their correct kit in school throughout the week ensure that it is labelled. Pupils should have:

White shirt and blue shorts or blue tracksuit, plain trainers, socks, and tape for earrings if these cannot be removed.

Homework:

All children will receive literacy and numeracy homework each week. Literacy homework will include a grammar or punctuation activity and weekly spellings. We also expect your child to be reading regularly at home. Numeracy homework will usually be based on the objectives covered in class that week. In addition, your child <u>must</u> also continue to practise their times tables facts to achieve instant recall. Pupils may also be sent home with test papers that need correcting or completing.

Please note that the above may vary depending on their sets

Further to the above, your will also be required to carry out research tasks for a variety of class topics in other subjects throughout the term.

UKS2 Year 5

Literacy: homework will be sent home on a <u>Monday</u> and should be handed in the following <u>Monday</u> (this includes spellings which will be tested on a Monday).

Numeracy: homework will be sent home on a <u>Thursday</u> and should be handed in the following <u>Thursday</u>. <u>UKS2 Year 6</u>

Initially, homework will be sent home as for Year 5 children: however, once the CGP revision books have arrived (a letter will follow within the next week on this) the children will be completing these independently to prepare for their SAT's in May. They will continue to receive weekly spellings to practise.

Uniform/Appearance:

We believe that the children should take pride in the way they present themselves e.g. shirt tucked in and top buttons done up. We *do not* permit hair gel, nail polish or jewellery besides plain studs and a watch and would be grateful for your support in this matter. The children are expected to have clearly labelled indoor and outdoor shoes (please avoid black rubber soles indoors) and labelled PE kit.

As you know, Mrs Sarah Ross is leading KS2 this year. Should you have any concerns or comments, please do not hesitate to contact her via the School Office.

Thank you for your continued support.

Kind regards,

Miss Cassidy-Jones

Mrs Ross

Mrs Brooks

Mr Doherty