

<u>Year Two Curriculum Notes</u> 2023 - 2024

Topic Work: Our Topic lessons are designed to incorporate the subjects of English, Science, History, Geography, Art and Design & Technology. We work on a joint two-year rolling cycle with Year 1 and have a new topic each term.

Autumn Term: **Pirates!** In this Autumn term we learn all about a pirate's travels

around the world. The children follow the progress of our very own pirate, and use it as a starting point to research geographical facts about various countries around the world as well as historical facts about pirates. We also go on a school trip to visit the Golden Hinde

in London in order to experience life on board first hand.

Spring Term: Space: In the Spring term we learn about Space. The topic will

include a visiting Planetarium and a Rocket Workshop. There will be a focus on writing non-fiction before half term, when the boys will be given the opportunity to create a factual book about space, and a focus on writing fiction after half term. The topic will include a

visiting Planetarium and a Space Workshop day.

Summer Term: Knights and Castles: The Summer term's topic is 'Knights and

Castles' and includes a trip to Windsor Castle. We learn about life as a squire, the role of knights, all about princesses and features of Medieval castles. We create a class PowerPoint to record what we

have learnt.

English: We follow 'Read, Write, Inc' which is a synthetic phonics programme covering phonics, spelling, reading, comprehension and writing. The children will read regularly with an adult and take home both daily readers of their own choice and a weekly text based on our phonics that week. In the Summer term there is a focus on speaking to an audience and presentation skills.

Maths: Our curriculum is based on the White Rose Maths Scheme and is reinforced by using the IXL Maths computer programme.

Autum Term: Focuses on Addition and Subtraction, to include:

- Revising reading and writing 2-digit numbers
- Revising representing numbers using Place Value charts and Part Whole models
- Estimating, comparing, and ordering numbers using number lines
- Exploring Fact Families
- Adding and subtracting across ten
- An introduction bar modelling
- A practical exploration of length and mass

Spring Term: Focuses on Multiplication and Division, to include:

- Representing multiplication using groups and arrays
- Grouping and Sharing
- Doubling and Halving
- Odd and Even numbers
- Learning out 2x, 10x, 5x, 3x, and 4x tables

Summer Term: Revisiting Addition and Subtraction, to include:

- Reading and writing 3-digit numbers
- Representing and partitioning 3-digit numbers
- Estimating, comparing and ordering 3-digit numbers
- Vertical (column) addition and subtraction with regrouping using 3-digit numbers
- Solving worded problems
- Bar modelling

A practical exploration of fractions

We aim for the children to have rote learnt at pace number bonds bridging ten and the 2x, 3x, 4x, 5x and 10x tables by the end of the year.

Religious Education (RE): In Year 2 we focus on developing the children's knowledge of Religious Festivals and Places of Worship.

Autumn Term: We discuss religious identity and earn about the Festivals of Diwali,

Hannukah and Christmas as well as learning about the features of a

Mosque.

Spring Term: We learn about the Festivals of Chinese New Year and Easter and

about the features of Gurdwaras, Buddhist Temples and Synagogues.

Summer Term: We learn about the Festivals of Ramadan, Wesak and Vaisakhi and

about the features of Churches and Mandirs.

Personal, Social, Heath and Economic Education (PSHE): Our PSHE curriculum is based on Coram Life Education & SCARF (Safety, Caring, Achievement, Resilience, Friendship) which is designed to promote positive behaviour, mental health, wellbeing, resilience and achievement. It incorporates age appropriate RSE (Relationships and Sex Education) in line with Government guidance.

Autumn Term: We explore the concepts of Friendship and Feelings:

- What makes a good friend
- Exploring our feelings
- Problem Resolution

Spring Term: We explore Physical Health & Mental Wellbeing:

• What does my body need and what does my body do?



MERCHANT TAYLORS'

Prep

- Keeping Teeth Healthy
- Vaccinations and Immunisation
- Managing Feelings and asking for help.

Summer Term:

We explore the issues of Safe Relationships and Respect:

- Recognising Hurtful Behaviour.
- Managing Secrets and Resisting Pressure.
- Respecting Ourselves and Others.
- Sharing Opinions and Working Cooperatively.

Philosophy for Children (P4C): P4C aims to develop a Community of Enquiry, where children show curiosity and can have a rational reasonable discussions, appreciating and considering the views of others, before reaching a conclusion.

Each term our children will get opportunities to take part in activities to develop each stage of the enquiry as well as taking part in a full enquiry, which are usually based on our Topic work.

These will:

- develop their ability to ask insightful questions
- allow them to identify types of questions (closed, open & philosophical)
- develop their ability to express ideas and opinions
- practise listening to and responding to the ideas of others through group work and whole class discussions.
- help them appreciate different points of view and make reasoned decisions.

Computing:

Autumn Term:

We will continue to develop the boys' keyboard skills and word processing skills including using computer-based art programmes. The boys will also use the computers to research information, learning how to 'safe-search'. They will be using cameras to record images and will be incorporating them into their work. We will learn about E-Safety and spend time using a variety of applications on the iPads.

Spring Term:

Continue to develop keyboard and word processing skills. They will also continue to develop their understanding of what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions. The boys will also use logical reasoning to predict the behaviour of simple programs. They will use the IXL Maths programme to support their learning this term.

Summer Term:

The boys will continue to develop their programming skills. They will explore visual communication, using multimedia apps on the iPads and will learn how to make an eBook or comic. They will also learn the basics of using PowerPoint to create an effective presentation.

Music:

Autumn Term:

In the first half of the Autumn term, Year two will be continuing to develop their listening, rhythmic and concentration skills.

They will also be learning more about pitch (lower and higher notes)

In the second part of the Autumn term, we will be focusing on learning new songs for the forthcoming Y1 and Y2 Christmas production.

Spring Term:

In the first half of term, we will be exploring rhythmic patterns using percussive instruments in the music room. In the second half of term, we will be building on their knowledge of beat and rhythm, and pitch, and will begin to use tuned instruments (glockenspiels) and percussive instruments to compose our own compositions.

Summer Term:

This term we will be continuing to develop listening, rhythmic and concentration skills. We will begin to consolidate rhythm building and note values and understand the concept of pitch. We will be listening to The Nutcracker Suite by Tchaikovsky to help bring these new concepts together.

PE/Games:

Autumn Term:

In PE we will be developing fundamental movement skills, specifically: balance, agility and coordination.

We will also be starting to talk about health and wellbeing, relating to our bodies and how we respond to exercise.

In Games we will be introducing the boys to football, focusing on ball skills including passing and dribbling, with a further introduction to small sided games.

Spring Term:

In PE we will be focusing on gymnastics, relating to body control and individual/partner balancing. In Games the focus will be touch rugby, focusing on skills such as evasive running, tagging and ball handling.

Summer Term:

In PE we will be focusing on athletic events such as running, throwing and jumping. This will be combined with a focus on team work ahead of the boys sports day. We will also introduce the boys to rounders skills including batting, bowling and fielding. In Games we will be focusing on Cricket skills, specifically batting, bowling and fielding also. With the skills learnt this this term in rounders and cricket being transferrable.

French:

Autumn Term: The boys will look at the topics of introducing themselves, greetings,

numbers and family. They will also discover how Christmas is celebrated in France. German will be the language will focus on when taking part in European Day of Languages in September.

Spring Term: The boys will be learning about the topics of parts of the body,

animals, days of the week and colours. We will also talk about Mardi

Gras also known as Pancake Tuesday.

Summer Term: We will look at the following topics in French - the classroom, the

weather, sport and ice cream flavours.

Forest School:

Autumn Term: They will be exploring the wider natural environment and learning

about the signs of Autumn. This will include harvesting blackberries to make jam, and apples, which they will turn into juice using a press. They will also learn to use tools to harvest the willow and make a wreath. Their regular sessions in the woods will enhance their knowledge and understanding of the natural world and develop their

sense of awe and wonder.

Spring Term: They will continue to develop their knowledge and understanding of

the seasons and the natural world. They will participate in

orienteering activities, learn more about the trees in our woods and the birds that nest there. This will include caring for the birds. They

will also make Easter Gardens.

Summer Term: They will learn how to safely light a fire using a fire steel and will

enjoy cooking on the fire. They will continue to explore the wider natural environment, including using sweep nets in the meadow and

harvesting elderflowers to make cordial.

The sessions throughout the year will enable the boys to develop their curiosity, empathy, collaboration, perseverance, risk-taking and independence.



Learning Dispositions:

Our Learning Dispositions are all characterised by animal 'learning friends' and are integral to our teaching and learning. Each week during the year we take the opportunity to focus on a particular disposition:

Autumn Term:

• Concentration: attentiveness, self-control, conscientiousness, mindfulness

• Perseverance: determination, patience, resilience, loyalty

• Empathy: gratitude, kindness, generosity, forgiveness, humility

Spring Term:

Communication and Collaboration: respect, manners, fairness and teamwork.
Independence: responsibility, organisation and duty

• Wisdom: initiative, leadership and evaluation

Summer Term:

• Curiosity: enthusiasm, enquiry, exploration

• Imagination: hopefulness, adaptability, open-mindedness

• Risk Taking: honesty, bravery, trust

Homework:

Homework is set weekly via Seesaw to be completed throughout the following week.

This is likely to comprise of short Maths and English activities and Spellings and is designed to introduce the children to the concept of homework and good working practises.

We also send home reading books and expect the children to read daily.



Dear Parents,

We would like to welcome you and your child to Year Two and hope the following information will be useful:

Curriculum:

Your child will be with his class teacher, either Mrs Steed (Swifts) or Mrs Hall (Swallows) for the core subjects of Mathematics, Topic, Religious Education, Wellbeing and P4C. We are also introducing 'Read, Write, Inc' groups for Phonics, Spelling, Grammar and Handwriting. In addition, they will receive specialist teaching from Mr Evans and Mr McNamara for Games on a Monday, Mrs Funnell for Forest School on Tuesdays, Mrs Quinlivan for Computing on a Wednesday, Mr Edwards for Music on both Wednesdays and Thursdays, Mrs Lad for French on a Thursday, and Mr Denham for PE on a Friday. A summary of the curriculum can be found on the school website.

They will also need to continue with their daily reading at home books. As the books get longer, they may well not read the whole book each night but please continue to send in the book and reading record each day with a note of their progress through the book. In addition, they will receive a weekly phonics based reading book which we will have worked on in class. We will continue to develop cursive handwriting and will be reinforcing number bonds and learning our tables throughout the year. We would like to thank you in advance for your support for these activities.

Daily Routines:

Our daily routines are essentially the same as those in Year One. In addition, as part of their preparation for the Prep School and in recognition of the responsibility of being in Year Two, we introduce team points which can be gained for things such as good work and behaviour, polite manners and notable effort. These are collected over weekly periods and are in addition to Golden Time. There is also the privilege of being selected for the role of monitors, whether general, library or sports.

Homework:

On a Friday we set homework tasks via Seesaw to be completed at home by the following Wednesday. This is to allow you to spread the tasks throughout the week to fit in with your other commitments. We do not expect them to be completed all in one go! Each week there is likely to be maths, a task related to the week's curriculum and spellings, which will be tested on a Friday. If any work is completed on paper, please note that presentation, such as colouring, is an important aspect in the development of fine motor skills. Seesaw usernames and passwords remain the same from last term; if you need to have the password changed, please email us via the Office and we will reset it for you.

Equipment:

Pencil cases will be sent home on a Friday and pencils should be sharpened and replaced ready for the following week. In terms of equipment, we do use

coloured pencils and glue sticks extensively in Year Two so we would appreciate it if you could make sure that your child always has them in school.

As with last year, we will need a pair of named wellington boots and an oversized jumper for Forest School to keep in school which should be sent in as soon as possible. (You do not need to send in waterproof trousers.)

Birthdays:

Please do not send in birthday treats. If you wish, you may send in a book for the class library and we will put a label in the front recognising this.

Communication:

As in Year 1, the best way to contact us is via email to the School Office. While we do set and mark work on Seesaw, we do not check it regularly.

We would like to wish your child all the best for Year Two and look forward to talking to you at the Year Two Parents' Consultations in October.

Yours sincerely,

Mrs P Steed and Mrs N Hall (Class Teachers) Mrs J Stevens and Mrs J Sheeky (Teaching Assistants)