

Meet the Teacher

Year 5 2021-22

Teaching...

Year 5 team

Teachers	5R - Mr Rule 5LT - Mr Le Tissier
Recovery Learning	Mrs Barrett-Lee
LSAs Throughout Year 5 and 6	Mrs Harkay Mrs Butler Mr Lovegrove Mrs Griffin Mr Renfry
PPA Cover - Wednesday	Mrs Anning Mdm. Miller



Learning...

We will be covering the following topics throughout Year 5:

- Vikings
- Russia (Space)
- Sustainability in Kings Worthy
- Ancient Civilisations Shang Dynasty
- Ancient Maya
- Brazil

Usually there would be a visit to the Winchester Science Centre in Autumn 2 – we are currently in the process of planning a date for this.



Other opportunities...

Having not been able to run many of our planned trips last year, we are very much looking forward to organising some exciting learning opportunities outside of school this year!

Autumn – Winchester Science Centre and Planetarium

Spring – Harry Potter Studios

Summer - Kew Gardens Living Rainforest

- Year 5 Camp!
- Kings Worthy Production

It is planned that our PE for the Summer Term will be swimming. More details on this will follow.



Homework...

Maths/English homework

- Maths and English homework is set in alternate weeks.
- MyMaths for online maths homework tasks. Login info back of reading diary.
- English homework will be consolidating an area studied in class (spelling or grammar), including spelling shed.
- Homework is set on a Friday and due in the following Wednesday.

Reading

- Recorded in the planner, at least 4 times per week. Please ensure to initial each entry.
- These will be collected by class teachers on a Wednesday.



Additional Home Activities...

Login information can be found in the back of children's reading diaries for the following websites:

- Purple Mash
- Times Tables Rockstars
- MyMaths
- Spelling Shed (including a weekly leader board!)

There are a range of games and challenges that children can explore at home in addition to set homework.



Rewards...

House Points – given by any member of staff for good behaviour, effort or achievement. Codes at the bottom of their work mean house points have been awarded.

Celebration Assembly – showing an outstanding piece of work, kindness or effort that exemplifies 'Be the Best You Can Be'. This is a fortnightly virtual KS2 assembly which will be uploaded onto the individual child's Google Classroom.

Class Gem Reward Chart – children work towards a class goal e.g. walking sensibly around school. When the chart is full the class receive a reward.

Outstanding Certificates – When children have completed a piece of work that is to an 'outstanding level' for them, we will award an outstanding certificate. It will be signposted in their books and Mr Dodson/Miss Eggleston will come into the classroom and present the certificates to the children on a Friday afternoon.



Reminders...

PE

- PE days Tuesday and Thursday
- Children will need to come into school in school uniform on these days, with a PE kit to change into before the lesson.
- Trainers need to be kept in their locker so that they can change into these when necessary.

Water bottles

 Please ensure your child has a named water bottle in school every day.

Uniform

 Guidelines on our website, please send a note if haven't got the correct uniform. Please mark all belongings clearly.



Reminders...

Collection Arrangements

 Please ensure you have spoken to the class teacher or emailed the admin office if your child is walking home from the classroom so we have an up to date record.

Medical

- We have children in school with severe allergies please don't include food with nuts for snacks or packed lunches, or send food items on birthdays.
- A healthy snack can be brought for morning break time.



School Website...

We will regularly update our Year 5 page on the website with photos of our adventures in and outside of school. This will also include information about the dates for our RE and PSHE days.

Our termly newsletter will be being sent out in the coming weeks with details of our learning journeys and key dates for the Autumn term.



Any questions?

