## Planning Overview

## Year 1 Time

Sequence events in chronological order using language [for example, before and after, next, first, today, yesterday, tomorrow, morning, afternoon and evening]
Recognise and use language relating to dates, including days of the week, weeks, months and years
Tell the time to the hour and half past the hour and draw the hands on a clock face to show these times.
Measure and begin to record time (hours, minutes, seconds)
Compare, describe and solve practical problems for time [for example, quicker, slower, earlier, later]

|  | Teaching and Learning |
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| Sequence <br> events and <br> discuss <br> using target <br> language | Begin to build your working wall with the range of vocabulary that the <br> children will need during this unit of work. What vocabulary will the <br> children need to understand and use to describe events that happen <br> during one day? Before/after first/second/third then/next/earlier/later <br> The vocab and concepts on the working wall should be referred to and <br> added to throughout the unit of work and revisited at the end. |
|  | NRICH -calendar muddle - problem for EYFS <br> Use photos of regular daily activities at school and order them. Do you <br> do the same things every day? In the same order? Create silly <br> sequences for each other to correct. <br> Includes: https://www.youtube.com/watch?v=taQiBsAuDZ8 <br> Story of a frog who muddles his day. <br> NRICH - times of the day <br> Pupil to pupil and pupil to teacher talk <br> to justify ideas about what is happening <br> in each picture. Encourage use of key <br> vocab <br> before/after/first/next/later/earlier. <br> Do any children use a time they know <br> for familiar events here e.g. At 7 o'clock I <br> go to bed? |
| What would your perfect day (or a weekend day) look like? What would <br> you do in the morning? After that? Would you do anything else before <br> lunchtime? Create a personal sequence of pictures. Can a friend put <br> them in order? What about if you give them instructions? |  |



|  | Can children start to use terms such as morning, afternoon and evening, yesterday and tomorrow and apply this to their weekly plan? <br> Digging deeper Greater Depth problem - using clues to fill in a weekly timetable <br> EXPLORE <br> Give the children a set of cards with days of the woek and pictures to show the day's activities, cut up and mixed up. The ideas given below can be altered to fit the children's current phonics knowledge, and clues can be marked with sound buttons to support children with reading <br> Then give the children clues to read and use to find out on which day the activities were completed. |
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| Recognise and use language relating to weeks, months and years | Can name and order the months of the year. Use songs such as this one from The Singing Walrus. <br> https://www.youtube.com/watch? $\mathrm{v}=\mathrm{Fe} 9 \mathrm{bnYRzFvk}$ <br> Record significant dates in a class calendar - such as the children's birthdays. Add significant national events like Easter and Christmas and school events like Sports day. Can they talk about how many months/weeks/days it is until...? <br> Can they spot a sequence of months ordered incorrectly? <br> Can they link the months with the seasons (link to Science/Geography). <br> Play some of the same games you used for the days of the week: <br> Snap for consecutive months <br> Quiz quiz trade questions <br> Flip cards <br> Use the clues to identify the date that she carried out each activity. <br> Jackie is going to a party at the weekend. This is $\square$ January. <br> She is visiting her aunty on a Tuesday. This is $\square$ January. <br> Three days after the party she is going swimming. This is $\square$ January. <br> Near the end of the month she is going to the cinema. This is $\square$ January. |


| Measure and begin to record time durations second, minute, hour | Discuss how long things take. Can the children estimate and measure whether an activity lasts longer/ less than a minute/hour? <br> Show the children how long a second is. What can you do in 1 second? Repeat for a minute. Use an iPad timer to time how many times they can do different activities in one minute e.g. how many jumps, how many times they can write their name? Can they estimate beforehand? <br> Can children think of other things that might take a similar amount of time? What about an hour? <br> For a given activity, can the children estimate and measure whether that activity would last longer/ less than a minute/ an hour? Sort images of activities under these headings. |
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| Solve practical problems for time using key vocab quicker, slower, earlier, later | Remind children of when they used the iPad/stopwatches to time things for 1 minute. Explain that you have been practising something (e.g. lying down, then standing up as quickly as possible). You think you can do it really quickly now. Does anyone think they will be quicker? Do a head-to-head and move really slowly. <br> Who was quicker? <br> How do you know? <br> Look at https://www.online-stopwatch.com and choose one of the races. Watch the characters race for 30 seconds or 1 minute. Pause at different points. Who do you think will get to the finish line earlier? Later? Why? <br> Link to Sports Day and the races that they will be running. Discuss language of quicker, slower, earlier and later linking them together. <br> Mastery with Greater Depth <br> I walk to school every day. On Monday my journey takes 10 minutes. <br> On Tuesday I walk more slowly. Does my journey take more or less time than on Monday? <br> Explain your answer. <br> On Wednesday it takes me 8 minutes to walk to school. <br> On which of the 3 days do I walk quickest? <br> On which of the 3 days do I walk slowest? <br> Explain your reasoning. |
| Telling the time to the nearest half an hour | Make sure children are very familiar with direction of clockwise through PE and position and direction work. <br> Stage 1 - Hour hand only <br> Introduce children to a clock with just an hour hand on it. <br> Start with 1 o'clock and show the position of the hand. Move it to 2 o'clock. |




