WAYS YOU CAN HELP YOUR CHILD SUCCEED AT SCHOOL



SOUTH DARTMOOR ACADEMY





INTRODUCTION

As a parent or carer, you are your child's first and most important teacher.

Evidence shows that when a parent/carer is involved with their child's schooling, the child does better and has better feelings about going to school. In fact, this goes further. Studies have proven that when parents/carers and families are involved with their child's schooling, this has more success and impact than how much money a family has or indeed how much education a parent or carer has.

There are many ways in which a parent/carer can help their child at home and throughout the school year and beyond the school year.

Here are the top tips to help with this!





- Educational Days Out explore new places, go to a different town shopping. Plan these in advance and together; don't overload a day with too many activities.
- Learning Together explore a brand new activity, play games together, do a crossword or quiz; have things ready for rainy days.
- Schools follow the government's curriculum, so holidays shouldn't. Let your child choose the curriculum things they love and find inspiring. Try Theme days or weeks.
- Include books and quiet play in the holiday this develops the imagination and independence. There doesn't always have to be a planned activity.
- Create a summer logbook or journal where they keep pictures, tickets, write stories, keep a diary. This could be electronic but a hard copy can end up being a lifelong keepsake and memory.
- In Year 11, some holiday time will be used by successful students to make a difference to outcomes. The summer before Year 11 is a great time to complete coursework or revise key topics; Easter is definitely the time to start revising so plan this in advance of the Easter holiday. Use May Half Term wisely to re-energise but also to revise carefully.

ALSO TRY 1: HOLIDAYS

Holiday time can be a valuable learning time – this isn't school learning but a time for a variety of activity – this can be quiet learning as well as active.

