



Computing

SEND inclusion statement

Rationale

South Walney Infant & Nursery School is fully inclusive, aiming to ensure that all pupils achieve their full potential personally, socially, emotionally and academically in all areas of the curriculum. All children, including those with SEND, are offered a broad and balanced curriculum. Lessons are planned with appropriate activities and scaffolding to ensure children are able to access learning at their own level while still being ambitious and challenging to move them forward.

Computing lessons prepare children to help navigate the digital world that we live in. Computing has deep roots in all other curriculum areas. Becoming digitally literate can offer all children the opportunity to be able to learn and participate in different ways.

Inclusion Education in Computing

We aim to achieve this through:

- All children learning together.
- Engaging and interactive lessons to capture the children's imaginations.
- Lessons that are planned and resourced well in advance, considering points where some children may struggle to allow for adult guidance accordingly.
- Providing practical activities that encourage children to get hands on with problems and visualise solutions.
- Using the correct technical terminology, to avoid the development of misconceptions.
- Identifying key vocabulary and ensuring this is used repetitively throughout the lessons, and in the wider school environment when possible.
- Setting and monitoring achievable targets that challenge the learning capabilities of all children.

We will work towards this by ensuring that:

- All children learning together.
- Activities are modelled and 'walked through' with the opportunity for children to ask questions.
- Smaller groups or individual work provided for children who benefit from a higher-level of support.
- The content of lessons is broken down into small steps and time is allowed for guided practise of each step building up one at a time.
- Clear instructions with visual prompts which can be 'checked off' when each step is complete.
- There are plenty of opportunities to practise and overlearn key skills.
- Any subject specific vocabulary is pre-taught.