

Cranborne Church of England First School and Nursery Love, Learn, Fly Do Everything in Love 1 Corinthians 16:14

# Adaptations for children with SEND

Subject Area: Design and Technology

### Area of Need: Cognition and Learning

- Step by step achievable outcomes
- Modelling from adult or where appropriate, a peer
- Ensure adequate time is given to help focus attention (e.g. model a task, then provide clear instructions to read, not both at once)
- Repeat verbal commands

### Area of Need: Communication and Interaction

- Pre-teaching of new vocabulary prior to lesson
- Use of vocabulary word mats
- Careful use of language- not overwhelming the child with the amount of content of language
- Explicit teaching of new, key vocabulary
- Offer quiet space to work in, if the classroom environment appears overwhelming to the child
- Use of word banks and prompts to support scaffolding
- Refer to topic specific vocabulary regularly throughout the session
- Allowing adequate time to respond to questions, use of think/pair/share

### Area of Need: Social, Emotional and Mental Health

- Where appropriate, allowing movement/ sensory breaks to help regulation.
- Allow the child time to try the resources prior to the lesson, to help reduce any anxieties regarding a new experience.
- Use of familiar, trusted adults to support more vulnerable children.
- Smaller group during group work
- Adult support (someone who knows the child well) to be aware of dysregulation is increasing, put known strategies in place to enable child to become more regulated

## Area of Need: Physical and/or Sensory needs

- Demonstration of how to use equipment
- Resources modified- adult support to ensure safe handling use of equipment
- Adult has good understanding of child's fine and gross motor skills and the impact this may have
- Awareness of sensor needs (e.g. smell/ touch) and the impact/ increased anxiety this may cause the child
- Clear start and end point to the activity
- Awareness of any dyspraxia tendencies that may impact the child