SEND across the curriculum

What do we do <u>across</u> school to support SEND needs?

Subject:

• <u>Art</u>

As a subject leader, how do you ensure the needs of SEND pupils are met within your subject?

- Awareness of who is on the SEND register/numbers and needs across school.
- Liaison with SENDCo.
- Discussions with class teachers regarding IEPs. Do subject specific additional resources need to be purchased? Examples: Gem crayons/large crayons for an easy grip; squeezable scissors for easy cutting; no-spill paint cups; a variety of paintbrushes (different weights and handle sizes); desktop easels
- Ensuring we are not holding back pupil knowledge due to difficulties with other skills.
- Specific examples for different areas of need:

Cognition and Communication S	SEMH	Sensory/
Learning and Interaction		Physical
 Give children more time if necessary. Complete a Present and explain art projects with clear one 	 movement around the classroom. Give a limited choice of materials. Support to organise resources. Use numbered steps for the art lesson. 	 Awareness of sensory needs and task/ material adaptions where necessary. E.g. Use a different medium (possibly clay instead of paint). Allow the pupils to choose where

1.1.1.0	
limit for	and in which
each	position they
activity and	want to
how many	complete
sessions	their art.
will be in	
the unit.	
• Additional	
adult	
support	
where	
appropriate.	

Are assessments based on knowledge rather than scores in tests and ability to record work? How?

- Discussions with pupils, alongside their work.
- Adaptions in ways they are expected to record.
 Examples: All art can be assessed based on outcome.

Are we challenging SEND pupils in this subject?

- Provide opportunities for pupils to use all their senses
- Use a wide range of materials
- Set out clear expectations and engage pupils in practical work

How do we help SEND pupils retain their knowledge?

- Knowledge organisers
- Sticky knowledge focus
- Use of knowledge pots
- Learning sequences
- Repetition
- T.A. support