

# Implementation of areas-How we support

# Teaching children with Communication and Interaction Needs (ADHD/ ASD needs included)

- Use of social stories, language jigs Social Stories 4 Kids Stories for Children's Social and Emotional **Development**
- Use of Now and next, including timers
- SALT targets to be implemented in class
- Individual visual timetables
- Checklists for completion of activities
- Direct positive language e.g. I want you to put the toy away not stop messing with your toy
- Give a choice (if needed) e.g. maths then English or Maths then brain break then English
- Brain breaks ideas on the server
- Maintain eye contact
- **Consistent routines**
- Focus on the positive- reward charts, praise, non-verbal rewards
- Social interaction groups
- Socially speaking intervention/ talk boost/ time to talk
- Fidget toys/ chew toys to support
- Incredible 5 point scale (on server) to support how they are feeling in certain situations
- Time out space/ safe space
- Build a relationship of trust
- Complete a sensory checklist (on server) to see where their overload is
- Individual work stations

# Teaching children with cognition and learning needs (including Dyslexia and dyscalculia)

- Flexible grouping and learning without limits to discourage pupil grouping and encourage all pupils having a go
- Resources to support working memory e.g. talking tins, story boards, mind maps, diagrams
- scaffolded learning, breaking it down or 'chunking it'
- **Explicit instruction**
- The use of technology
- Concrete manipulatives
- Precision teaching of basic skills e.g HF words, number bonds
- Strategies from individual SENDs reports
- Use of colourful semantics, action words (resources in school)
- Explicitly teach how to set learning out
- Chunk learning and instructions (visually and verbally)
- Use of coloured paper, reading rulers (visual distress strategies)
- Multisensory spelling approach
- Spelling app on SEND IPad



# SEND- meeting the needs of all learners

### Make the document dyslexia friendly

- · Online word- the home page of office 365
- Make a new document
- · Click on view



- · Click on immersive reader
- On this page the document can be read to the child in any language



 This section will allow you to change the language, change the font (comic sans most dyslexia friendly) change the background colour.



· It will highlight the parts of speech

# Teaching children with SEMH needs

- Take time, Flexible timetables, TEACH tray system, time limited tasks e.g. 30 minutes
- Safe places e.g. class tents, work stations, Thrive room
- Visual aids such as visual timetables, now and next boards, communication in print
- Social stories, comic strips
- Sensory resources e.g. fiddle cushions, chew toys, fidget cushions, wedges, body socks
- Additional adults for 1:1 support for identified pupils with e.g. EHCP/high needs funding
- Small group support e.g. Time to Talk to develop social skills
- Forest School to support all areas of the curriculum but also the personal, social and emotional skills linked to building self-esteem and self-confidence
- Mindfulness, Thai Chi, yoga and meditation
- Circle times aimed at e.g. starving the anxiety gremlin, the invisible string, the colour monster (in school)
- Keeping in mind e.g. I was thinking about you at the weekend, through the holidays, when I was......
- Thrive, use of PACE, WIN- I wonder, I imagine, I notice
- Relationships, a warm smile and a friendly greeting, caring and accepting interactions from all staff
- Listening to the voice of the child, acknowledging fear, loss, bereavement and dealing with it
- Thrive individual targets, ELSA, mental health support
- Put yourself in their shoes



# Teaching children with physical and sensory impairments

- Adapting the environment to meet the needs of children with hearing impairments e.g. additional blinds to help with sound/noise levels to ensure clarity when pupils are trying to listen more closely
- Altering the environment to meet the needs of children with visual impairments ( advice from VI if involved)
- Altering the environment to meet the need of children with physical disabilities e.g. installation of ramps, widening of doors
- Following the plans written by occupational health workers to support the development of fine and gross motor skills e.g. funky fingers activities,
- Following the plans written by occupational health workers to support the sensory needs of pupils by e.g. wedge cushions, fidget toys, chew toys, weighted cushions, body socks, physical breaks
- Following the plans provided by occupational health workers to further develop the selfhelp/independence skills of the children by e.g. providing toileting plans, eating plates, grazing trays, bedtime plan
- Use of SPARK resources- on server
- Development of fine motor skills programmes- Write from the start and letter join