13. can read, understand and respond to a simple description

Suggested Teaching Components

- Identify and say basic sound/letter correspondences, for example:
- initial consonants, e.g. 'p', 'b', 'd',
- common clusters, e.g. 'cl', 'fr', 'ch', 'st'
- diphthongs, e.g. 'ay'
- Develop student awareness of and skill in appropriate intonation, stress, rhythm, phonological features etc.
- Locate beginning/end of sentences
- Track/follow a simple description
- Repeat/read a simple modelled description
- Individually read aloud a simple description
- Understand and respond to events from a simple description
- Follow the text structure and language features of a simple description

Suggested Themes, Topics and/or Experiences

family, clothing, places, home, body, classroom, school, literature themes/characters, local environment, self, family, friends

Suggested Assessment Tasks

- Match the picture/person/object to the written description
- Cloze exercises as above
- Draw pictures based on written descriptions

Sample Strategies

Teacher directed

- Model pronunciation, intonation, rhythm and stress through teacher read, choral read etc. paying attention to phonics
- Build field knowledge using visual stimuli, adjective cards, jazz chants etc.
- Classify vocabulary according to characteristics, actions etc.
- Demonstrate text structure using OHT

Joint/guided construction

- Draw mind maps using language to describe people, places, events
- Classify appropriate adjectives under nouns, e.g. hair-long, wavy, straight
- Play games, e.g. consonant cluster game, Snakes and Ladders, card games based on 'Snap' to recognise initial and final consonant sounds etc. words with same sounds
- Read jointly written description of class members

Independent construction

- Match written description to visual texts
- Complete a matrix of attributes and features of characters etc.
- Cloze activities of verbs, adjectives, antonyms, synonyms etc.
- Answer true/false, yes/no, 'wh' and multiple choice questions, simple 3 level guides