| The English Curriculum at 7tundhayes |  |  |  |
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|  <br> Hindhayes <br> INFANT SCHOOL |  | "I like sounds write because you get to learn new words" 7ook <br> Worki | on Thinking <br> th and For Local Families |
| Hindhayes Phonics Progression Map |  |  |  |
| Development of skills | Foundation Stage | $\Rightarrow \quad$ Year 1 | $\Rightarrow \quad$ Year 2 |
| Sounds-Write Unit | Initial Code - Units 1-11 | Consolidation of EYFS units Extended Code linked to the Phonic Screening Standard. | Consolidation of previous Units. Completion of remaining Extended Code units |
| Sounds-Write Lessons | Lessons 1,2,3,4 and 5 | Lessons 3,5,6,7,8 and 9 |  |
| Polysyllabic Lessons | Lessons 11 and 12 - using two syllable words | Lessons 11,12 and as proficiency is achieved lessons 13, 14 - using up to three syllable words | Lessons 13 and 14 and then 15 to focus on particular difficult spellings in selected words Using up to five and six syllable words |
| Skills <br> Polysyllabic Words Skills | To segment, blend and manipulate sounds in words within the structure of: <br> - CV and VC <br> - CVC <br> - VCC and CVCC - two consonants in final position in 3 and 4 sound words. <br> - CCVC - two consonants in initial position. <br> - CCVCC / CVCCC and CCCVC - three adjacent consonants in 5 sound words. <br> To write the spellings in each unit using Hindhayes agrees letter formation. <br> Segment polysyllabic words to spell by segmenting them first into syllables, and then each syllable, in turn, into sounds <br> Blend polysyllabic words by first blend sounds into syllables, and then syllables, in turn into words. | To segment words containing the focus or target sound. <br> To blend words containing the focus or target sound. <br> To manipulate alternative sounds in and out of words. <br> Initially using the CVC structure and as children gain proficiency: <br> - VCC and CVCC - two consonants in final position in three and four sound words. <br> - CCVC - two consonants in initial position. <br> - CCVCC / CVCCC and CCCVC - three adjacent consonants in five sound words. <br> To listen for the target sound in text <br> To identify the spelling of alternatives which represent the same target sound. <br> To write the spellings in each unit using Hindhayes agrees letter formation. |  |
| Code |  | Revision of Extended Code: <br> Extended Code Linked to phonic <br> Unit 1: ae screening standard: <br> Unit 2: ee  <br> Unit 4: oe  | Revision and completion of Extended Code. |
| Conceptual Knowledge <br> Polysyllabic Words Conceptual knowledge | Letters are symbols which represent sounds. Sounds can be represented by spellings with one letter. Some spellings are written with a double consonant. Some spellings are written with two different letters. Some words are made up of more than one syllable The structure of polysyllabic words. | A sound can be represented by more than one spelling. The most common spellings which represent the target sound A spelling can represent more than one sound. The most common sounds represented by a spelling Sounds are sometimes represented by a split spelling. Some words are made up of more than one syllable. The structure of polysyllabic words. The spelling of some common syllables such as Prefixes and Suffixes Some polysyllabic words contain schwas. |  |
| Reading and Dictation | As soon as proficiency with blending and segmenting is secure, children will complete regular reading and dictation tasks. Code knowledge will be selected from a preciously taught Unit to consolidate learning and promote the application of skills. | Children will access regular opportunities to apply skills and knowledge in reading and dictation tasks linked to previously taught code knowledge. |  |
| Reading Books | Teachers select reading material from a decodable selection that closely matches the code knowledge that children have. | Children continue to read well matched reading material through decodable or book banded texts. Children identified as being in the bottom $20 \%$ are closely monitored and read carefully selected decodable books linked to the code knowledge they have been taught and have mastered. |  |

