

NSW STAGE 1 SYLLABUS MATCH

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Sound Waves Literacy Components

The Sound Waves Literacy program (F-6) consists of online teaching resources, Student Books, Decodable Readers and extra resources.

Use this document to understand how Years 1 and 2 of Sound Waves Literacy comprehensively meet the outcomes and content for Phonic Knowledge, Spelling and Reading Fluency in the NSW Stage 1 Syllabus.

Additionally, refer to this document to see how Sound Waves Years 1 and 2 align with the suggested NSW Stage 1 instructional sequences for grapheme-phoneme correspondences.

Sound Waves Literacy Online

Sound Waves Literacy Online is home to all your teaching resources. These include lesson guides, slideshows (featuring videos and interactive tools), projectable Decodable Readers, assessments and more.



Decodable Readers

Foundation and Year 1

The **Decodable Readers** provide Foundation and Year 1 students with targeted reading practice. The books follow the same sequence of phonemegrapheme relationships taught in the lessons.

The Decodable Readers are available in three levels of difficulty: Support, Core and Extended.



Student Books

Student Book activities provide students with immediate consolidation and practice of the knowledge and skills taught in the Sound Waves Literacy Online lessons.



Extra resources

A variety of extra resources, such as charts and cards, is available to provide ongoing support for students' reading and spelling.



Outcome	Co	ontent	Sound Waves Year 1	Sound Waves Year 2
PHONIC KNOWLEDGE EN1-PHOKW-01: uses initial and extended phonics, including vowel digraphs, trigraphs to decode and encode words when reading and creating texts.	Single-syllable words	blend grapheme- phoneme correspondences to read CCVCC words, CCCVC words and CCCVCC words and apply this when reading texts	Sound Waves Year 1 CCVCC Focus Words: Units 6, 16, 26 Decodable Readers: Book 2 b, bb (extended) Book 3 a (core and extended) Book 5 e, ea (core and extended) Book 6 d, dd (core and extended) Book 7 i (core and extended) Book 8 f, ff (core and extended) Book 9 o, a (core and extended) Book 10 g, gg (core and extended) Book 11 u, o (core and extended) Book 12.1 h (core and extended) Book 13 ai, ay, a_e (core and extended) Book 15 ee, e, ea, y (core and extended) Book 15 in, mm (extended) Book 18.1 n, nn (extended) Book 18.2 ng (core and extended) Book 19 oa, o_e, ow, o (extended) Book 20.1 p, pp (core and extended) Book 20.2 r, rr (core and extended) Book 21 ar, a (core and extended)	CCVCC Focus Words: • Units 2, 3, 5, 6, 8, 18, 19, 20, 24, 31 CCCVC Focus Words: • Units 15, 20, 24, 32 Note: Many CCCVCC words are formed by adding the suffix s or ed to CCCVC words. For example, scrub (CCCVC) becomes scrubs (CCCVC), or splash (CCCVC) becomes splashed (CCCVC). Students learn the suffixes s and ed in Years 1 and 2, and CCCVC Focus Words in Year 2. This allows them to begin reading and spelling many CCCVCC words.
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Outcome	C	ontent	Sound Waves Year 1	Sound Waves Year 2
PHONIC KNOWLEDGE EN1-PHOKW-01: uses initial and extended phonics, including vowel digraphs, trigraphs to decode and encode words when reading and creating texts. (continued)	Single- syllable words (continued)	blend grapheme- phoneme correspondences to read CCVCC words, CCCVC words and CCCVCC words and apply this when reading texts (continued)	 Book 27 oo, u (core and extended) Book 28 y (core and extended) Book 29 oo, ew (core and extended) Book 30 z, zz, s (core and extended) Book 31 ou, ow (extended) Book 32.1 ch (core and extended) Book 32.2 sh (core and extended) Book 33.1 oy, oi (core and extended) Book 33.2 eer, ear (core) Book 34.1 th (core and extended) Book 34.2 th (extended) Book 35 air (core and extended) Book 36 er (extended) 	
		segment and encode one- syllable high- frequency base words with split digraphs and apply this when creating texts	Split digraphs: • Unit 13: a_e for ai ay a_e • Unit 17: i_e for i_e y igh • Unit 19: o_e for acce ow o	Split digraphs: • Unit 13: a_e for aiaya_ea • Unit 15: e_e for ee ee ea y ey • Unit 17: i_e for i_e y igh i ie • Unit 19: o_e for ao o_e ow o • Unit 28: u_e for yulloo ew ue u_e u • Unit 29: u_e for oo ew ue u_e u
		segment and encode CCVCC words, CCCVC words and CCCVCC words and apply this when creating texts	CCVCC Focus Words: • Units 6, 16, 26	CCVCC Focus Words: • Units 2, 3, 5, 6, 8, 18, 19, 20, 24, 31 CCCVC Focus Words: • Units 15, 20, 24, 32 Note: Many CCCVCC words are formed by adding the suffix s or ed to CCCVC words. For example, scrub (CCCVC) becomes scrubs (CCCVCC), or splash (CCCVC) becomes splashed (CCCVCC). Students learn the suffixes s and ed in Years 1 and 2, and CCCVC Focus Words in Year 2. This allows them to begin reading and spelling many CCCVCC words.

Outcome	Co	ontent	Sound Waves Year 1	Sound Waves Year 2
EN1-PHOKW-01: uses initial and extended phonics, including vowel digraphs, trigraphs to decode and encode words when reading and creating texts. (continued)	Single-syllable words (continued)	blend and decode one-syllable words with taught extended vowel graphs and digraphs, including graphemes for r-controlled vowels and diphthongs, and apply this when reading texts segment and encode one-syllable words with taught vowel graphs, digraphs and trigraphs and apply this when creating texts	Vowel graphemes: • Unit 3: a for Decodable Readers: Book 3 a (support, core and extended) • Unit 5: e, ea, ai for Decodable Readers: Book 5 e, ea (support, core and extended) • Unit 7: i for Decodable Readers: Book 7 i (support, core and extended) • Unit 9: o, a for Decodable Readers: Book 9 o, a (support o, core o, a and extended o, a) • Unit 11: u, o for Decodable Readers: Book 11 u, o (support u, core u, o and extended u, o) • Unit 13: ai, ay, a_e, ey, eigh for ai ay a_e Decodable Readers: Book 13.1 ai (support), Book 13.2 ay (support), Book 13.3 a_e (support), Book 13 ai, ay, a_e, eigh (core and extended) • Unit 15: ee, e, ea, y for Decodable Readers: Book 15.1 ee, e (support), Book 15.2 ea (support), Book 15 ee, e, ea, y (core and extended) • Unit 17: i_e, y, igh for Ley igh Decodable Readers: Book 17.1 i_e, y, (support), Book 17.2 igh (support) Book 17 i_e, y, igh (core and extended) • Unit 19: oa, o_e, ow, o, oe for Odo - ewo Decodable Readers: Book 19.1 o_e, o (support), Book 19.2 oa, ow (support), Book 19 oa, o_e, ow, o, (core and extended)	Vowel graphemes: • Unit 3: a for © a • Unit 7: i, e for © i • Unit 9: o, a for © oa • Unit 11: u, o for Tuo • Unit 13: ai, ay, a_e, a, eigh for © ai ay a_e a • Unit 15: ee, ea, y, ie, e_e for © ee e eay ey • Unit 17: i_e, y, igh, i, ie, uy for Viey igh i ie • Unit 19: oa, o_e, ow, o for a oa_e ow o • Unit 21: ar, a, are for a or a or

Outcome	C	ontent	Sound Waves Year 1	Sound Waves Year 2
PHONIC KNOWLEDGE EN1-PHOKW-01: uses initial and extended phonics, including vowel digraphs, trigraphs to decode and encode words when reading and creating texts. (continued)	Single-syllable words (continued)	blend and decode one-syllable words with taught extended vowel graphs and digraphs, including graphemes for r-controlled vowels and diphthongs, and apply this when reading texts (continued) segment and encode one-syllable words with taught vowel graphs, digraphs and trigraphs and apply this when creating texts (continued)	 Unit 21: ar, a, are for a Decodable Readers: Book 21 ar, a (support ar, core ar, a and extended ar, a) Unit 23: ir, ur, er, ere for ir urer Decodable Readers: Book 23.1 ir, ur (support), Book 23.2 er (support), Book 23 ir, ur, er (core and extended) Unit 25: or, ore, a, aw, au, our for ore a aw au Decodable Readers: Book 25.1 or, a (support), Book 25.2 aw (support), Book 25 or, ore, a, aw (core and extended) Unit 27: oo, u, oul for ou Decodable Readers: Book 27 oo, u (support, core and extended) Unit 29: oo, ew, o, ou, wo for ovew Decodable Readers: Book 29 oo, ew (support oo, core oo, ew and extended oo, ew) Unit 31: ou, ow for ou ow Decodable Readers: Book 31 ou, ow (support, core and extended) Unit 33: oy, oi for over and extended) Unit 35: air, ere, eir for ore and extended) Unit 35: air, ere, eir for ore and extended) Unit 35: air, ere, eir for ore and extended) Unit 36: er for ore and extended) 	

Outcome	Co	ontent	Sound Waves Year 1	Sound Waves Year 2
PHONIC KNOWLEDGE EN1-PHOKW-01: uses initial and extended phonics, including vowel digraphs, trigraphs to decode and encode words when reading and creating texts. (continued)	Single- syllable words (continued)	decode words with less common consonant digraphs and apply this when reading texts	Consonant digraphs: • Unit 12: wh for h • Unit 22: se for sssxse Decodable Readers: Book 22.2 se (support), Book 22 s, ss, x, se (core and extended) • Unit 26: wh for wwh u Decodable Readers: Book 26.2 w, wh, u (support w, wh, core w, wh, u and extended w, wh, u)	Consonant digraphs: • Unit 4: ch for kcqckxch • Unit 8: ph for fffph • Unit 12: wh for fffph • Unit 16: mb, me for mmmmb • Unit 18: kn for nnkn • Unit 20: wr for rrwr • Unit 22: se, ce for ssssecexc • Unit 26: wh for whu • Unit 30: se for shchici
		decode words with trigraphs and quadgraphs and apply this when reading texts	Trigraphs and quadgraphs: • Unit 13: eigh for ai ay a_e • Unit 17: igh for i_i_e y igh Decodable Readers: Book 17.2 igh (support), Book 17 i_e, y, igh (core and extended) • Unit 21: are for ara • Unit 23: ere for ir ur er • Unit 25: ore, our for ore a aw au Decodable Readers: Book 25 or, ore, a, aw (core and extended) • Unit 27: oul for ou • Unit 33: eer, ear, ere for eer ear Decodable Readers: Book 33.2 eer, ear (support, core and extended) • Unit 35: air, ere, eir for air Decodable Readers: Book 35 air (support, core and extended)	Trigraphs and quadgraphs: Unit 13: eigh for aig ay a_e a Unit 17: igh for ie y igh i ie Unit 21: are for ara Unit 23: ere, ear for ir ur or er Unit 25: ore, our for or ore a aw au Unit 27: oul for ou ow Unit 31: hou for ou ow Unit 32: tch for chtch Unit 33: eer, ear, ere for regarder Unit 35: air, are, ear, ere, eir, ey're for air are

Outcome	C	ontent	Sound Waves Year 1	Sound Waves Year 2
PHONIC KNOWLEDGE EN1-PHOKW-01: uses initial and extended phonics, including vowel digraphs, trigraphs to decode and encode words when reading and creating texts. (continued)	Multisyllabic words	blend and decode 2-syllable words with taught vowel graphs, digraphs, trigraphs and quadgraphs, including graphemes for r-controlled vowels and diphthongs and apply this when reading texts	Focus Words: Units 2, 3, 6, 7, 9, 10, 12, 13, 15, 16, 18–31, 36 Decodable Readers: Book 2 b, bb (core and extended) Book 3 a (core and extended) Book 4 k, c, q, ck, x (core and extended) Book 5 e, ea (core and extended) Book 6 d, dd (support d, core d, dd and extended d, dd) Book 8 f, ff (support, core and extended) Book 9 o, a (core and extended) Book 10 g, gg (core and extended) Book 12.1 h (core and extended) Book 12.2 j (core and extended) Book 13 ai, ay, a_e (core and extended) Book 15 ee, e, ea, y (core and extended) Book 16 m, mm (support m, core m, mm and extended m, mm) Book 17 i_e, y, igh (core and extended) Book 19 oa, o_e, ow, o (core and extended) Book 20.1 p, pp (core and extended) Book 20.2 r, rr (support r, core r, rr and extended r, rr) Book 23 ir, ur, er (core and extended)	Focus Words: • Units 2–28, 30, 31, 33, 34, 36

Outcome	С	ontent	Sound Waves Year 1	Sound Waves Year 2
PHONIC KNOWLEDGE EN1-PHOKW-01: uses initial and extended phonics, including vowel digraphs, trigraphs to decode and encode words when reading and creating texts. (continued)	Multisyllabic words (continued)	blend and decode 2-syllable words with taught vowel graphs, digraphs, trigraphs and quadgraphs, including graphemes for r-controlled vowels and diphthongs and apply this when reading texts (continued)	 Book 25.1 or, a (support) Book 25.2 aw (support) Book 25 or, ore, a, aw (core and extended) Book 26.1 v, ve (support, core and extended) Book 26.2 w, wh, u (support w, wh, core w, wh, u and extended w, wh, u) Book 27 oo, u (core and extended) Book 28 y (core and extended) Book 29 oo, ew (core and extended) Book 30 z, zz, s (support, core and extended) Book 31 ou, ow (support, core and extended) Book 32.1 ch (core and extended) Book 32.2 sh (support, core and extended) Book 33.1 oy, oi (core and extended) Book 33.2 eer, ear (core and extended) Book 34.1 th (support, core and extended) Book 34.2 th (core and extended) Book 35 air (core and extended) Book 36 er (support, core and extended) 	
		decode 2-syllable base words with common double consonants when reading texts	Double consonants: • Unit 2: bb for (bbb) Decodable Readers: Book 2 b, bb (core and extended) • Unit 6: dd for (ddd) Decodable Readers: Book 6 d, dd (core and extended) • Unit 10: gg for (gg) • Unit 16: mm for (mmm) Decodable Readers: Book 16 m, mm (core and extended) • Unit 18: nn for (nnn) Decodable Readers: Book 18.1 n, nn (core and extended)	Double consonants: • Unit 2: bb for bb • Unit 6: dd for dd • Unit 10: gg for ggg • Unit 14: Il for III • Unit 16: mm for mmmmb • Unit 18: nn for nn kn • Unit 20: rr for rr wr • Unit 24: tt for tt

Outcome	Co	ontent	Sound Waves Year 1	Sound Waves Year 2
PHONIC KNOWLEDGE EN1-PHOKW-01: uses initial and extended phonics, including vowel digraphs, trigraphs to decode and encode words when reading and creating texts. (continued)	Multisyllabic words (continued)	decode 2-syllable base words with common double consonants when reading texts (continued)	 Unit 20: pp for pp, rr for rr Decodable Readers: Book 20.1 p, pp (core and extended) Book 20.2 r, rr (core and extended) Unit 24: tt for tt Decodable Readers: Book 24 t, tt (core and extended) Unit 30: zz for zz s Decodable Readers: Book 30 z, zz, s (core and extended) 	
EN1-SPELL-01: applies phonological, orthographic and morphological generalisations and strategies when spelling words in a range of writing contexts.	Phonological component	segment single- syllable words into phonemes as a strategy for spelling segment multisyllabic words into syllables and phonemes as a strategy for spelling	Units 1–36 Note: Students are explicitly taught to break words into phonemes as a strategy for spelling. Students practise and apply this strategy in Units 1–36. Students are taught how to orally break words into syllables and blend syllables to form words in Foundation using the Syllable Stomp and Syllable Circle games in the Phonological Awareness Resources pack (located on the Preparation and Planning page). Years 1 and 2 teachers can also use these games to review syllables with students. Students in Years 3–6 are taught to segment words into syllables in Unit 1: Getting Started.	Units 1–36 Note: Students are explicitly taught to break words into phonemes as a strategy for spelling. Students practise and apply this strategy in Units 1–36. Students are taught how to orally break words into syllables and blend syllables to form words in Foundation using the Syllable Stomp and Syllable Circle games in the Phonological Awareness Resources pack (located on the Preparation and Planning page). Years 1 and 2 teachers can also use these games to review syllables with students. Students in Years 3–6 are taught to segment words into syllables in Unit 1: Getting Started.
	Orthographic component	explain when to use double consonants to spell 2-syllable base words and apply this when spelling	Double consonants: • Unit 2: bb for bb • Unit 6: dd for dd • Unit 10: gg for gg gg • Unit 16: mm for mmm • Unit 18: nn for nm • Unit 20: pp for pp, rr for rr • Unit 24: tt for ttt • Unit 30: zz for zz s Note: Students are also taught when to use ff, II and ss in single-syllable words.	Double consonants: • Unit 2: bb for bbb • Unit 6: dd for dd • Unit 10: gg for ggg • Unit 14: Il for III • Unit 16: mm for mmm mb • Unit 18: nn for nn kn • Unit 20: rr for rr wr • Unit 24: tt for fitt Note: Students are also taught when to use II and ss in single-syllable words.

Outcome	C	ontent	Sound Waves Year 1	Sound Waves Year 2
SPELLING EN1-SPELL-01: applies phonological, orthographic and morphological generalisations and	Orthographic component (continued)	spell high- frequency base words with taught vowel graphs, digraphs, split digraphs, trigraphs and quadgraphs	Units 1–36	Units 1–36
strategies when spelling words in a range of writing contexts. (continued)		explain that the consonant trigraphs, –tch and –dge, can end a base word immediately following a short vowel and apply this when spelling	Students learn the trigraph tch for ch in Year 2 and the trigraph dge for j in Year 3.	• Unit 32: tch for chtch Note: Students learn the trigraph dge for jg ge dge in Year 3.
		spell taught high-frequency contractions	Students are explicitly taught contractions from Year 2 onwards.	Contractions: • Unit 12: Contractions (with is, has) • Unit 14: Contractions (with will) • Unit 16: Contractions (with I) • Unit 24: Contractions (with not) • Unit 26: Contractions (with have) • Unit 27: Contractions (with not) • Unit 28: Contractions (with you)
		use extended phonic code for taught consonant phonemes	Extended graphemes: • Unit 2: bb for bb • Unit 4: q, ck, x for kcqckx • Unit 6: dd for ddd • Unit 8: ff for fff • Unit 10: gg for ggg • Unit 12: wh for h • Unit 14: Il for III • Unit 16: mm for mmm • Unit 18: nn for nm	Extended graphemes: • Unit 2: bb for bb • Unit 4: q, ck, x, ch for kcqckxch • Unit 6: dd for dd • Unit 8: ff, ph for fffph • Unit 10: gg for ggg • Unit 12: wh for for hg, ge for gg ge dge • Unit 14: Il for III • Unit 16: mm, mb, me for mmmmb • Unit 18: nn, kn for nn kn, ng, n for ng n

Outcome	Co	ontent	Sound Waves Year 1	Sound Waves Year 2
SPELLING EN1-SPELL-01: applies phonological, orthographic and morphological generalisations and	Orthographic component (continued)	use extended phonic code for taught consonant phonemes (continued)	• Unit 20: pp for PPP, rr for rm • Unit 22: ss, x, se for ssx se • Unit 24: tt for ve, wh, u for wwh u • Unit 30: zz, s for zzzs	 Unit 20: rr, wr for rrwr Unit 22: ss, se, ce, x, c for ssssecexc Unit 24: tt for ttt Unit 26: ve for vve, wh, u for wwh u Unit 30: s, se for zzzsse Unit 32: tch for for sh ch for sh ch ti ci
strategies when spelling words in a range of writing contexts. (continued)	Morphological component	use spelling conventions when adding plural- marking suffixes	Suffixes (inflectional): • Unit 7: s (plurals) • Unit 30: s (plurals)	Suffixes (inflectional): • Unit 3: s (plurals) • Unit 9: es (plurals) • Unit 15: es (change y) (plurals) • Unit 30: s, es (plurals)
		use spelling conventions when adding tense- marking suffixes	Suffixes (inflectional): • Unit 12: ed, ing • Unit 16: ed, ing • Unit 22: ed, ing • Unit 27: ed, ing • Unit 28: s (verbs), ed, ing	Suffixes (inflectional): • Unit 2: ed, ing (double) • Unit 6: ed, ing (double) • Unit 10: ed, ing (double) • Unit 11: ed, ing (double) • Unit 13: ing (drop e) • Unit 16: ing (drop e) • Unit 17: es (verbs), ed (change y) • Unit 19: ed, ing (drop e) • Unit 22: ed, ing (drop e) • Unit 30: s, es (verbs)
		spell nouns ending in the suffix –er to indicate a person	Students learn the derivational suffix er in Year 3.	Students learn the derivational suffix er in Year 3.
		use the comparative and superlative suffixes -er and -est	Students learn the inflectional suffixes er and est in Year 2.	Suffixes (inflectional): • Unit 7: er, est (double) • Unit 9: er, est (double) • Unit 21: er, est • Unit 25: er, est

Outcome	Co	ontent	Sound Waves Year 1	Sound Waves Year 2
SPELLING EN1-SPELL-01: applies phonological, orthographic and morphological	Morphological component (continued)	use the suffixes -ful, -y and -ly to spell taught high- frequency words	Students are explicitly taught derivational suffixes from Year 2 onwards.	Suffixes (derivational): • Unit 31: y • Unit 35: less Note: Students learn the derivational suffixes ful and ly in Year 3.
morphological generalisations and strategies when spelling words in a range of writing contexts. (continued)		of morphemes to spell taught compound words	Compound words: • Unit 35 Homophones: • Units 19, 29, 33, 34, 35	Compound words: • Units 8, 19, 27, 31 Homophones: • Units 13, 15, 18, 25, 27, 28, 29, 33, 35
		use common prefixes such as un-, re- and dis-	Students are explicitly taught prefixes from Year 2 onwards.	Prefixes: • Unit 17: un • Unit 20: re Note: Students learn the prefix dis in Year 3.

Outcome	Co	ontent	Sound Waves Year 1
READING FLUENCY EN1-REFLU-01: sustains reading unseen texts with automaticity and prosody and self- corrects errors.	Automaticity	apply grapheme- phoneme correspondence to read words with automaticity read aloud with an easy speech rhythm self-correct when fluency and/or meaning is interrupted	Modelled and Shared Reading in Lesson 1 in Units 1–36: • Projectable Decodable Readers: Books 1–36 (support, core, and extended) Reading Practice after Lesson 2 in Units 1–36: • Decodable Reader class sets: Books 1–36 (support, core, and extended)
	Prosody	use sentence punctuation to enhance reading in a conversational manner adjust phrasing, intonation, volume or rate to maintain fluency when reading aloud vary pace when reading according to audience and purpose	Modelled and Shared Reading in Lesson 1 in Units 1–36: • Projectable Decodable Readers: Books 1–36 (support, core, extended) Reading Practice after Lesson 2 in Units 1–36: • Decodable Reader class sets: Books 1–36 (support, core, and extended)

Note: Teachers may find Sound Waves Literacy resources also address other outcomes in the NSW Syllabus. For example, EN1-RECOM-01: comprehends independently read texts that require sustained reading by activating background and word knowledge, connecting and understanding sentences and whole text, and monitoring for meaning, can be addressed when using the projectable or class sets of Sound Waves Year 1 Decodable Readers, particularly when using the Book Chat questions at the back of each book. Each week students explore a variety of Tier 1, 2 and 3 vocabulary using the Focus Words, this learning forms the foundation of covering the outcome EN1-VOCAB-01: understands and effectively uses Tier 1, taught Tier 2 and Tier 3 vocabulary to extend and elaborate ideas.

Understanding Different Instructional Sequences

The suggested NSW Stage 1 instructional sequences for grapheme-phoneme correspondences provide general advice for sequencing the teaching of phoneme-grapheme relationships in Stage 1. The K-2 sequence is a 'suggested example that schools may adapt or adopt' and 'not all grapheme-phoneme combinations have been included'.

Years 1 and 2 of Sound Waves Literacy are taught in a different sequence to the suggested Stage 1 instructional sequences. There are four main reasons why the Sound Waves Years 1 and 2 sequence intentionally differs from the suggested Stage 1 instructional sequences:

1. To prioritise revision

In Sound Waves Literacy, many graphemes from previous years are retaught as it can take multiple years of instruction and practice before students cement their understanding of phoneme–grapheme relationships.

The suggested Stage 1 instructional sequences include limited revision of previously taught phoneme–grapheme relationships. For example, of the 58 phoneme–grapheme relationships listed in the suggested Early Stage 1 sequence, 26 are not included in the suggested Stage 1 sequences.

Despite the limited revision opportunities included in the suggested Stage 1 sequences, the NSW Department of Education suggests teachers plan and deliver 'explicit, systematic and cumulative phonics lessons' and that they 'review and repeat Early Stage 1/Stage 1 content while introducing new GPCs.'

2. To ensure the difficulty level steadily increases

In Sound Waves Literacy, instruction is structured to move from simple to more complex concepts across the year. For example, short vowel graphemes and single consonant graphemes are revised in Term 1.

In the suggested K–2 sequence, Year 1 begins with complex vowels, so, the first week of instruction begins with the split digraph $\mathbf{a}_{-}\mathbf{e}$ (a difficult vowel grapheme).

3. To cover all common and useful phoneme-grapheme relationships

In Sound Waves Literacy, all common and highly useful graphemes appropriate for Years 1 and 2 students are included in the teaching alongside those that are more unusual.

In the suggested Stage 1 sequences, some common phoneme—grapheme relationships appear in just a few words or in words beyond the difficulty level appropriate for Years 1 and 2 students. For example, the advanced and uncommon graphemes **c** for **chtch**, **rh** for **rrw** and **ps** for **ssseexc** are included in the suggested sequence for Year 2. More common and useful phoneme—grapheme relationships are also left out of the suggested Stage 1 sequences. For example, the graphemes **nn** for **nnh** and **a** for **or ore a aw au** are not listed in the suggested K–2 sequence.

4. To cover morphology

Sound Waves Years 1 and 2 include multiple lessons on morphology (prefixes and suffixes), which are a critical component of reading and spelling instruction, including:

- adding inflectional suffixes (ed, ing, s, es, er, est) to words that do not require a base change
- doubling and dropping \boldsymbol{e} and changing \boldsymbol{y} before adding inflectional suffixes
- prefixes (un, re)
- derivational suffixes (y, less).

The suggested Stage 1 instructional sequences do not cover morphology.

Refer to the Sound Waves Literacy Scope and Sequence for a more complete picture of the content taught in Years 1 and 2 of Sound Waves.

Reference

1. NSW Department of Education, 2023. K-2 – Instructional sequence – grapheme-phoneme correspondences, [online]. Available at: https://education.nsw.gov.au/teaching-and-learning/curriculum/english/planning-programming-and-assessing-english-k-6/other-english-k-6-resources.

Suggested Instructional Sequence for Year 1 (Term 1): Graphemephoneme Correspondences

Grapheme	Phoneme	
a_e		
ai		
ау	/ay/ say	
а	rdyr 3dy	
ey#		
ea#		
e_e		
ea		
ee	/ee/ me	
е		
еу		
У		
i_e		
ie		
i	/igh/ my	
У		
igh		



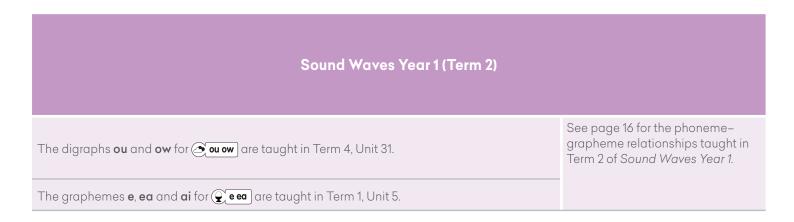
Suggested Instructional Sequence for Year 1 (Term 2): Graphemephoneme Correspondences

Grapheme	Phoneme	
o_e		
oa		
ow	/ow/ no	
0		
oe		
ar	/ar/ farm	
a#	yaiy iaiiii	
or		
ore	/or/ fork	
oor#		
aw#		
u_e		
ue		
00	/oo/ soon	
ew		
ough#		
oe#		

Sound Waves Year 1 (Term 2) The following phonemegrapheme relationships are taught in Term 2 of Sound Waves Year 1 and are not listed in Term 2 of the suggested Year 1 sequence. The graphemes oa, o_e, ow, o and oe for (a) oa o_e ow o are taught in Term 3, Unit 19. • g, gg for **2** 9 99 • u, o for Tuo • h, wh for **h** • j for 🏝 j • ai, ay, a_e, ey, eigh for 💇 ai ay a_e • I, II for **(2) III** The graphemes ar, a and are for (ar a are taught in Term 3, Unit 21. • ee, e, ea, y for (ee e ea y • m, mm for mmm • i_e, y, igh for (v i_e y igh) • n, nn for **nn** The graphemes or, ore, a, aw, au and our for for ore a aw au are taught in Term 3, Unit 25. • ng for 🖔 ng Students learn the trigraph oor for for ore a aw au in Year 3. The graphemes oo, ew, o, ou and wo for 🗐 oo ew are taught in Term 4, Unit 29. Students learn the graphemes **u_e** and **ue** for **loo ew** in Year 2, the quadgraph **ough** for Joo ew in Year 3 and the digraph oe for Joo ew in Year 4.

Suggested Instructional Sequence for Year 1 (Term 2): Grapheme– phoneme Correspondences

phoneme Correspondences	
Grapheme	Phoneme
ou	/ow/ cow
ow	70W7 COW
ea#	/e/ get



Suggested Instructional Sequence for Year 1 (Term 3): Graphemephoneme Correspondences

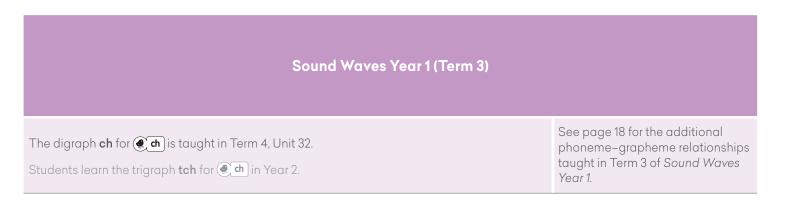
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Grapheme	Phoneme	
oy	/oy/ toy	
oi	70y/ toy	
er		
ir		
ur	/er/ her	
or#		
ear#		
u		
00	/00/ look	
oul		
er	/er/ sister	
ar	/ar/ dollar	
or	/or/ actor	
j		
g	T. L. vala	
ge	/j/ jab	
dge		

Sound Waves Year 1 (Term 3)

The digraphs oy and oi for a oy oi are taught in Term 4, Unit 33.	The following phoneme- grapheme relationships are also taught in Term 3 of Sound Waves Year 1 and are not listed in Term 3
The graphemes ir , ur , er and ere for vir ur er are taught in Term 3, Unit 23. Students learn the graphemes or and ear for vir ur er in Year 2.	of the suggested Year 1 sequence oa, o_e, ow, o, oe for oa o_e ow o p, pp for pp r, rr for rr ar, a, are for ara s, ss, se for sssx se x for kcqckx sssx se t, tt for tt
The graphemes oo, u and oul for ou are taught in Term 3, Unit 27.	• or, ore, a, aw, au, our for or or or a aw au • v, ve for ve • w, wh, u for wwh u
The digraph er for per is taught in Term 4, Unit 36. Students learn the digraph ar for per in Year 3 and the digraph or for per in Year 4.	
The grapheme j for j is taught in Term 2, Unit 12. Students learn the graphemes g and ge for j in Year 2 and the trigraph dge for j in Year 3.	

Suggested Instructional Sequence for Year 1 (Term 3): Graphemephoneme Correspondences

phonemic correspondences	
Grapheme	Phoneme
tch	/ch/ char



Suggested Instructional Sequence for Year 1 (Term 4): Graphemephoneme Correspondences

phoneme Correspondences		
Grapheme	Phoneme	
air		
are	/air/ air	
ear		
ough#		
ar#	/or/ for	
al#		
kn	, ,;	
gn	/n/ in	
sh	/sh/ shop	
ch		
ear	/ear/ dear	
eer	/eui/ ueui	

Sound Waves Year 1 (Term 4)

The trigraphs air , ere and eir for air are taught in Term 4, Unit 35. Students learn the trigraphs are and ear for air in Year 2.	The following phoneme- grapheme relationships are also taught in Term 4 of Sound Waves Year 1 and are not listed in Term 4 of the suggested Year 1 sequence
The graphemes or , ore , a , aw , au and our for or or ore a aw au are taught in Term 3, Unit 25. Students learn the graphemes ough , ar and al for or or or a aw au in Year 3. The graphemes n and nn for nn are taught in Term 2, Unit 18.	• oo, ew, o, ou, wo for loo ew • z, zz, s for z zz s • ou, ow for ou ow • ch for ch • oy, oi for oy oi • th for th
Students learn the digraph kn for nn in Year 2 and the digraph gn for nn is featured in Focus Words in Year 5 (Units 17 and 30) and Year 6 (Units 3, 6, 8, 13 and 17).	• th for th • er for er
The digraph sh for sh is taught in Term 4, Unit 32.	_
Students learn the digraph ch for sh in Year 2.	
The trigraphs eer , ear and ere for eer ear are taught in Term 4, Unit 33.	

[#]Less frequently used graphemes and alternative spellings. Introduce and teach strategically for students who are ready for the extended phonics code.

Suggested Instructional Sequence for Year 2 (Term 1): Grapheme-phoneme Correspondences

Grapheme	Phoneme	
-ttbb- -ddpp- -mmgg-	/t/ /b/ /d/ /p/ /m/ /g/	
u		
0	/u/ up	
ou#		
00#		
0	/o/ hot	
а		
au#		
le	schwa + /l/	
e+l/el		
a+l/al		
i+ /i #		
kn	/n/ in	
gn		

Sound Waves Year 2 (Term 1)

Term 1, Unit 2 (bb) Term 1, Unit 6 (dd) Term 2, Unit 10 (gg) Term 2, Unit 16 (mm) Term 3, Unit 24 (tt) Students learn the grapheme pp for PP in Year 1, Unit 20 and it is revised in Unit 20 in	The following phoneme—grapheme relationships are also taught in Term 1 of Sound Waves Year 2 and are not listed in Term 1 of the suggested Year 2 sequence. • b for bb • a for a
Years 4, 5 and 6. The graphemes u and o for uo are taught in Term 2, Unit 11. Students learn the digraph ou for uo in Year 3 and the digraph oo for uo in Year 4.	• k, c, q, ck, ch for
The graphemes o and a for o are taught in Term 1, Unit 9. Students learn the digraph au for o in Year 5.	
Words ending in le for First or First are taught in Terms 1–3, Units 2, 7, 10, 22, 23 and 24. Students learn words ending in el , al and il for First aror a eiou Fill in Year 3.	
The graphemes n , nn and kn for nn kn are taught in Term 2, Unit 18. The digraph gn for nn kn is featured in Focus Words in Year 5 (Units 17 and 30) and Year 6 (Units 3, 6, 8, 13 and 17).	

Suggested Instructional Sequence for Year 2 (Term 2): Graphemephoneme Correspondences

Grapheme	Phoneme	
me		
mb#	/m/ mit	
mn#		
j		
dj	/j/ jab	
gi		
f/ff	/f/ fan	
gh	/f/ fin	
ph	717 1111	
g		
gu	/g/ gut	
gh		
gue#		
ch		
tch	/ch/ chair	
С	/en/ enair	
t		

Sound Waves Year 2 (Term 2)

The graphemes m, mm, mb and me for mmmmb are taught in Term 2, Unit 16. Students learn the digraph mn for mmmmb in Year 5.	The following phoneme—grapheme relationships are also taught in Term 2 of Sound Waves Year 2 and are not listed in Term 2 of the suggested Year 2 sequence • u, o for uo
The graphemes j , g and ge for j g ge dge are taught in Term 2, Unit 12. Students learn the digraph dj for j g ge dge in Year 5. The digraph gi for j g ge dge is featured in Unit 12 Extension Words in Years 4, 5 and 6.	• u, o for to o • h, wh for the • ai, ay, a_e, a, eigh for aiay a_e a • l, ll for till • ee, ea, y, ie, e_e for tee eayey • i_e, y, igh, i, ie, uy for tee y igh i ie • n, nn, kn for nn kn • ng, n for ng n
The graphemes f, ff and ph for fff ph are taught in Term 1, Unit 8. Students learn the digraph gh for fff ph in Year 4.	
The graphemes g and gg for g 999 are taught in Term 2, Unit 10. Students learn the digraph gu for g 999 in Year 3, the digraph gh for g 999 in Year 5 and the crigraph gue for g 999 in Year 6.	
The graphemes ch and tch for ch tch are taught in Term 4, Unit 32. Students learn the grapheme t for ch tch in Year 3. The grapheme c is an unusual way to represent ch tch and it is not taught in Sound Waves.	

Suggested Instructional Sequence for Year 2 (Term 3): Grapheme– phoneme Correspondences

	·	
Grapheme	Phoneme	
k		
С		
ck	/k/ kid	
que		
ch		
s		
ss	/sh/ shop	
ce		
eigh#	laylogy	
aigh#	/ay/ say	
ti	/sh/ shop	
si		
ci		
r	/r/ run	
wr		
rh#		

Sound Waves Year 2 (Term 3) The following phonemegrapheme relationships are also taught in Term 3 of Sound Waves The graphemes k, c, q, ck and ch for (kcqckxch) and x for (kcqckxch) (ssssecexc) are Year 2 and are not listed in Term 3 taught in Term 1, Unit 4. of the suggested Year 2 sequence. • oa, o_e, ow, o for (a) oa o_e ow o Students learn the trigraph que for (kcqckxch in Year 6. • p for 🙀 p pp • ar, a, are for 🖈 ar a • s, ss, se, ce, c for (3) s ss se ce x c • x for k c q ck x ch s ss se ce x c The digraphs sh and ch for sh ch ti ci are taught in Term 4, Unit 32. • ir, ur, or, er, ere, ear for 💓 ir ur or er Students learn the grapheme **s** for sh ch ti ci in Year 3 and the digraph **ss** for sh ch ti ci in • t, tt for (2) † † † Year 5. The digraph ce for sh ch ti ci is featured in Unit 32 Extension Words in Years 2 and 6. • or. ore. a. aw. au. our for or ore a aw au • v, ve for (v ve The graphemes ai, ay, a_e, a and eigh for (a) ai ay a_e a are taught in Term 2, Unit 13. • w, wh, u for w wh u Students learn the quadgraph aigh for (ai ay a_e a) in Year 5. • oo, u, oul for (a) oo u The digraphs **sh** and **ch** for **sh** ch ti ci are taught in Term 4, Unit 32.

Students learn the digraphs ti and ci for sh ch ti ci in Year 4. The digraph si for sh ch ti ci is

featured in Year 5, Unit 32 Extension Words.

Students learn the digraph **rh** for **(*) rrrwr** in Year 6.

The graphemes **r**, **rr** and **wr** for **rr wr** are taught in Term 3, Unit 20.

Suggested Instructional Sequence
for Year 2 (Term 4): Grapheme-
phoneme Correspondences

pilonome componentia		
Grapheme	Phoneme	
S	/sh/ treasure	
si [#]	/sh/ vision	
ge#	/sh/ beige	
S	/s/ sat	
se		
c(+i)/ci#		
c(+e)/ce#		
cy#		
st#		
sc#		
ps#		

Sound Waves Year 2 (Term 4) The following phonemegrapheme relationships are taught Term 4, Unit 30 in Term 4 of Sound Waves Year 2 Students are introduced to the phoneme only. Students learn graphemes for this phoneme and are not listed in Term 4 of the in Year 4. suggested Year 2 sequence. • **y** for **(2) y u** • ew, u_e for yu loo ew ue u_e u • oo, ew, ue, u_e, o, ou, wo for oo ew ue u_e u · z. s. se for zzzsse • ou, ow, hou for ou ow The graphemes s, ss, se, ce and c (before e, i or y) for (3) s ss se ce x c and x for (6) k c q ck x ch • ch, tch for (ch tch s ss se ce x c are taught in Term 3, Unit 22. • sh, ch for sh ch ti ci • oy, oi for oy oi Students learn the digraph st for (§ s ss se ce x c) in Year 6 and the digraph sc for (§ s ss se ce x c) in • eer, ear, ere for reer ear Year 5. The digraph **ps** for **\$\sum_{\substacks} s ss se ce x c** is featured in Year 6, Unit 22 Extension Words. • th for 🕞 th • th for th • air, are, ear, ere, eir, ey're for

(A) air are

• er, a, e for (er ar or a e i o u

^{*}Less frequently used graphemes and alternative spellings. Introduce and teach strategically for students who are ready for the extended phonics code.