

## Disciplinary Text Audit Tool

### Purpose

This audit supports teachers in selecting high-quality texts that both develop subject knowledge and model the language, grammar and conventions of the discipline. It can be used during curriculum planning, book scrutiny or when reviewing classroom resources.

**Instructions:** Rate each statement using the following scale: **3 – Fully evident, 2 – Partially evident, 1 – Limited evidence, 0 – Not evident / Not applicable**

### Section 1: Authenticity of the Discipline

Criteria	Score
The text reflects how experts communicate within the subject.	
The purpose of the text is authentic (e.g. to explain, argue, evaluate, report, analyse or interpret).	
The content is factually accurate and appropriate for the curriculum.	
The author demonstrates subject expertise or the text is from a credible educational source.	
Pupils are exposed to genuine disciplinary thinking rather than simplified storytelling alone.	

### Section 2: Subject-Specific Language

Criteria	Score
Uses accurate subject-specific vocabulary.	
Vocabulary is precise rather than overly general.	
Technical terminology is used in context.	
Opportunities exist to explicitly teach new vocabulary.	
Language reflects the expectations of the discipline.	

### Section 3: Grammar and Language Features

Grammatical Feature	Yes	Partly	No
Formal language			

Appropriate verb choices			
Subject-specific sentence structures			
Accurate use of tense			
Cohesive devices			
Complex sentence structures			
Passive voice (where appropriate)			
Modal verbs			
Sequencing language			
Cause-and-effect language			
Comparative language			
Evaluative language			

#### Section 4: Reading Demand

Criteria	Score
Vocabulary provides appropriate challenge.	
Sentence complexity is age-appropriate.	
Pupils will need to infer meaning.	
Pupils will synthesise information from multiple sources or representations.	
The text promotes disciplinary thinking.	

#### Section 5: Purpose of the Text

Criteria	Tick if apply	Criteria	Tick if apply
Builds background knowledge		Develops subject vocabulary	
Models disciplinary writing		Provides evidence for enquiry	
Introduces new concepts		Supports independent research	
Supports reading fluency		Encourages critical thinking	

## Subject Grammar Expectations

<p><b>Science</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Present tense for established facts</li> <li><input type="checkbox"/> Passive voice</li> <li><input type="checkbox"/> Sequencing adverbials</li> <li><input type="checkbox"/> Causal conjunctions (because, therefore, consequently)</li> <li><input type="checkbox"/> Modal verbs (may, might, could)</li> <li><input type="checkbox"/> Technical noun phrases</li> <li><input type="checkbox"/> Precise definitions</li> </ul>	<p><b>History</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Past tense</li> <li><input type="checkbox"/> Chronological language</li> <li><input type="checkbox"/> Evaluative language</li> <li><input type="checkbox"/> Comparative structures</li> <li><input type="checkbox"/> Evidence-based claims</li> <li><input type="checkbox"/> Reporting verbs (argues, suggests, claims)</li> <li><input type="checkbox"/> Formal academic vocabulary</li> </ul>
<p><b>Geography</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Cause-and-effect language</li> <li><input type="checkbox"/> Comparative and contrastive structures</li> <li><input type="checkbox"/> Modal verbs when discussing possibilities</li> <li><input type="checkbox"/> Technical geographical vocabulary</li> <li><input type="checkbox"/> Statistical evidence</li> <li><input type="checkbox"/> Description linked to explanation</li> </ul>	<p><b>Mathematics</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Precise mathematical vocabulary</li> <li><input type="checkbox"/> Conditional language (if...then...)</li> <li><input type="checkbox"/> Logical sequencing</li> <li><input type="checkbox"/> Symbol interpretation</li> <li><input type="checkbox"/> Justification and reasoning</li> <li><input type="checkbox"/> Concise, unambiguous sentence construction</li> </ul>
<p><b>Design &amp; Technology</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Imperative verbs</li> <li><input type="checkbox"/> Sequencing language</li> <li><input type="checkbox"/> Technical vocabulary</li> <li><input type="checkbox"/> Cause-and-effect explanations</li> <li><input type="checkbox"/> Evaluation language</li> </ul>	<p><b>Computing</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Logical sequencing</li> <li><input type="checkbox"/> Conditional statements</li> <li><input type="checkbox"/> Technical terminology</li> <li><input type="checkbox"/> Precise instructions</li> <li><input type="checkbox"/> Explanation of processes</li> </ul>

*An effective curriculum text should do more than convey information. It should model how knowledge is created, communicated and evaluated within a discipline. Alongside supporting pupils' understanding of content, carefully selected texts expose learners to the vocabulary, grammar, structures and ways of thinking that define each subject, enabling them to read, write and think more like experts.*