

## Business Studies Disciplinary Literacy Framework Think like an Entrepreneur

| <u>Reading</u>   | Writing   | Speaking and Listening  |  |  |  |  |  |
|--|---|---|--|--|--|--|--|
| <ul> <li>Interpret the meaning of abstract terms such as 'comparative advantage', and 'globalisation'</li> <li>Appreciate that the meaning of some terms used in Business might differ from their use in everyday contexts</li> <li>Specific vocabulary that can be easily confused</li> <li>Analytical perpective encompassing a range of viewpoints</li> <li>Literate of the economic and business content</li> <li>Read out data to understand how 'good' data and information is and how to analyse it</li> <li>Read texts that are abstracts and technical</li> </ul> | <ul> <li>When Entrepreneurs write, they show:</li> <li>Analytical expositions that seeks to argue for a point of view substantiated with evidence (e.g. that corporate social responsibility benefits businesses); to argue that an action should be taken (e.g. changes in the government's environmental policy)</li> <li>Discussions that consider two or more points of views before making a judgement, (e.g. about how best to invest and manage money)</li> <li>Justifications to challenge and argue against a point of view (e.g. that all business act ethically)</li> <li>Write texts that are abstract and technical</li> </ul> | <ul> <li>Create solutions</li> <li>Tap into curiosity and creativity</li> <li>Recognise bias</li> <li>Rely on the feedback of others</li> <li>Utilise valid primary and secondary sources</li> <li>Use key vocabulary with accuracy</li> <li>Questioning the validity and credibility of different sources of economic and business information</li> <li>Develop an awareness of how values, beliefs an opinions can impact on business decisions and issues</li> </ul> |  |  |  |  |  |
| Reading  | Writing   | Speaking and listening  |  |  |  |  |  |
| Reciprocal reading approach  | Targeted keywords   | - <u></u>   |  |  |  |  |  |
| <ul> <li>Etymology and morphology to assist pupils with the<br/>complexity of specialist vocabulary</li> </ul>   | <ul> <li>Sentence starters, gap fills and scaffolding</li> <li>Planning strategies/writing cycles</li> </ul>  | Sentence starters, gap fills and scaffolding • Use cued retrieval questions such as 'repeating back   |  |  |  |  |  |

• Understand the subtle and nuanced difference between similar terms when teaching new topics or when revising previous topics

- Self-assessment
- Peer-peer assessment
- Test vocabulary and retrieved in low stakes quizzing
- Develop evidence-based arguments and conclusions
- Reading case studies and making notes

 Planning strategies/writing cycles (planning/drafting/editing) and have the time to use them where appropriate • Knowledge organisers

 Explicitly teach and allow time for planning and provide scaffolding/sentence starters/tier
 3 vocabulary where appropriate • Modelling / verbal and written exemplar at various levels • Use cued retrieval questions such as 'repeating back' ("can you explain what you have to do? Explain what this word means..." "Let's think about...", "What do you think...".

- Use of visuals to assist the understanding of
- instructions, complex processes, terms and ideas.
- Deliberately sequencing talk/discussion activities
- Teachers model effective answers and talk in lessons
- Student-led PowerPoint Presentation activities

| <ul> <li>Assimilating key<br/>vocabulary and<br/>cementing</li> <li>understanding</li> <li>Embedding<br/>command words</li> <li>Cloze writing to<br/>encourage<br/>independence</li> <li>Annotate texts to<br/>encourage<br/>students' own<br/>commentary</li> <li>Encourage<br/>reading for<br/>pleasure outside<br/>the classroom</li> <li>Glossary building</li> <li>Vocabulary<br/>games</li> </ul> | <ul> <li>Utilise text types to<br/>demonstrate the<br/>development of<br/>economic and<br/>business knowledge<br/>and understanding</li> <li>'Business Insights' to<br/>help reasoning,<br/>interpretation, and<br/>problem-solving<br/>business issues</li> </ul> | <ul> <li>Writing for<br/>assessment tasks</li> <li>Building business<br/>vocabulary</li> <li>Research on a<br/>case study and<br/>find (what,<br/>why, how<br/>explain, causes)?</li> <li>Chunking parts<br/>of words</li> <li>Semantic wave<br/>(unpack/repack)</li> <li>Discovering<br/>target words in a<br/>real text</li> <li>Encourage<br/>students to apply<br/>prior knowledge<br/>of context to<br/>case studies</li> </ul> | <ul> <li>Students generate<br/>their own<br/>questions about a<br/>topic</li> <li>Explicitly teach<br/>language and exam<br/>structure<br/>techniques</li> <li>Model<br/>identification of<br/>good evidence</li> <li>Encourage<br/>students to apply<br/>prior knowledge of<br/>context to data<br/>response questions</li> <li>Develop the review<br/>of their quality of<br/>written<br/>communication</li> </ul> | <ul> <li>Writing business<br/>reports</li> <li>Develop clarity of</li> <li>Linking theories<br/>across different<br/>topics</li> <li>Utilise summary<br/>tasks such as<br/>Cornell notes</li> <li>Use graphic<br/>organisers such as<br/>the Frayer Model<br/>and concept<br/>mapping</li> <li>Vocabulary games</li> <li>Low stakes testing</li> <li>Create flashcards<br/>with key concepts</li> </ul> | <ul> <li>Support<br/>understanding of<br/>exam questions</li> <li>Encourage<br/>students to<br/>independently<br/>complete practice<br/>exam papers</li> <li>Encourage<br/>students to use<br/>abridged mark<br/>schemes to self-<br/>assess the exam<br/>papers completed</li> <li>Embed skills of<br/>quality written<br/>communication</li> </ul> |
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