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PBI

Project-Based Learning	Content-Based Learning
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Critical Thinking	Unit 3 Physics P32
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Academic Reading Skills	Academic Writing Skills
Predicting Theme and Identifying Patterns and Structures	Paraphrasing
Making Inferences	Summarising
Determining Differences Between Facts and Opinions	Reporting and Synthesising
Evaluating Facts or Evidence	Choosing Effective Evidence to Support a Thesis
Evaluating Arguments	Identifying Limitations and Indicating Research Gaps
Creating and Using Mental Images	Describing Processes and Procedures
Understanding and Analysing Data	Describing Tables and Figures
Analysing Unknown Words Through Context	Expressing with Nominalisation
Understanding Collocation	Using Hedging Expressions Properly
Understanding Ellipsis and Substitution	Creating Cohesion

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