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VCE Chemistry Study Design 2023-2027

KILBAHA

VCE CHEMISTRY UNIT 3

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SCHOOL ORDER NUMBER (required) _____ DATE _____

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- VCE Chemistry Study Design 2023-2027 Unit 3 SACs, Topic Tests, Semester Exam
- Detailed answers, marking schemes and teacher guides included
- Original content by Pat O'Shea and Bill Healy - 75 years combined experience teaching Chemistry
- All files are provided in WORD format for easy editing and PDF format for easy printing
- School site licence for distribution to students in both printed and electronic formats

Please mark (X) those required.

	5 School Assessed Coursework Resources <i>(individual SACs \$20 each)</i> 1. Analysis and comparison of calorimeter experiments (AOS1 - Analysis of more than one experiment) 2. Primary cell selection (AOS1 - Problem solving relating to real world contexts) 3. Faraday's Laws experiments (AOS2 - Generation of primary data) 4. Equilibrium experiments (AOS2 - Analysis of more than one experiment.) 5. Green ammonia (AOS2 - Case Study/Innovation)	\$100
	6 Topic Tests with detailed answers and marking scheme <i>(individual tests \$20 each)</i> 1. Energy overview 2. Thermochemistry 3. Galvanic cells 4. Rates and equilibrium 5. Electrolysis 6. Optimisation and performance	\$120
	Unit 3 Semester Exam (1.5 hours) with detailed answers and marking scheme	\$80

Total Amount = \$ _____ (All prices include GST)

Email to kilbaha@gmail.com

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