Year 11 Assessment Outline 2023

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| **Assessment Type** | **Weighting** | **Weighting** | **Proposed time** | **Assessment Items** |
| Science Inquiry | 25% | 5% | Experiment Term 1 Week 4  Validation Term 1 Week 5 (CAP 1) | *Task 1:* Science Inquiry Skills Validation:  STAWA Exp 8 & 9 – Line Spectra |
| 5% | Experiment Term 2 Week 8/9  Validation Term 3 Week 2 (CAP 3) | *Task 2:* Science Inquiry Skills Validation:  STAWA Exp 31 & 32 – Reactions of Acids |
| 5% | Term 3 Week 9 (CAP 4) | *Task 3:* Science Inquiry Skills Validation:  Properties of Hydrocarbons |
| 5% | Term 2 Week 9/10 (In Class) | *Task 4:* Investigation 1 Validation: Mystery Substance |
| 5% | Term 3 Week 9(CAP 4) | *Task 5:* Investigation 2 Validation: Rates of Reaction |
| Extended Response | 10% | 5% | Set Term 1 Week 3 Validation Term 1 Week 5 (CAP 1) | *Task 6* : Atomic Structure |
| 5% | Set Term 2 Week 8 Validation Term 3 Week 2 (CAP 3) | *Task 7*: Aqueous Environment |
| Topic Tests | 15% | 7.5% | Term 2 Week 1 (CAP 2) | *Task 8:* Test 1: Semester 1 Topics |
| 7.5% | Term 4 Week 1 (CAP 5) | *Task 9:* Test 2: Semester 2 Topics |
| Examinations | 50% | 20% | Term 2 Week 5/6 | *Task 10:* Semester 1 Exam |
| 30% | Term 4 Week 3/4 | *Task 11:* Semester 2 Exam |

* The timing of specific assessment items is subject to variation at the discretion of course teachers.
* All assessments in the Year 11 Chemistry course will be in a CAP.
* Dates for Topic Test CAPs are provisional, and are included for planning purposes.
* Students will receive 7 days advance notice of the actual day of the topic test.
* Students are not permitted to sit tests prior to the date set for an assessment.
* Absences from assessment will be subject to the provisions of the schools assessment policy.