



## Year 9 Science – Assessment Plan – 2025

Students will be continuously assessed in a wide variety of ways including:

- Research skills
- Planning first hand investigations
- Carrying out first hand investigations
- Processing information
- Interpreting and processing information
- Group work/team work
- Oral reporting/skills
- Written reporting
- Presentation work
- Problem solving skills
- Completion of class work
- Class tests
- Exams

Major assessment tasks used for assessment include (but are not limited to):

Term 1 – Individual Investigation assessment on electrical circuits  
(SC5-EGY-01, SC5-WS-01, SC5-WS-04, SC5-WS-07)

Term 2 – Depth Study – individual research on a specific disease  
(SC5-DIS-01, SC5-WS-06, SC5-WS-07, SC5-WS-08)

Term 3 – Written/oral/modelling presentation on a new material  
(SC5-MAT-01, SC5-WS-05, SC5-WS-06, SC5-WS-08)

Term 4 – Written/poster presentation on environmental sustainability  
(SC5-ENV-01, SC5-WS-06, SC5-WS-07)

Each Term – Focus Area Knowledge Testing  
(SC5-EGY-01, SC5-DIS-01, SC5-MAT-01, SC5-ENV-01)

As with all subjects, students will be assessed in relation to the NES A Common Grade Scale (A-E).