

The system that fits the school

Year 11 student investigation

Which deployment meets this school's constraints?

Hypothesis and criterion

Name the expected effect, the measurement and what would count against your explanation.

Method and reproducibility

Record cases, source, units, parameters, controls and how cases are split.

Paired evidence

Case and split	Baseline	Changed result	Interpretation

Counterexample and revised design

Supply a workload trace, privacy boundary and budget. Compare simulated and measured timings without treating them as equivalent.

Individual defence

Explain one exact result, the mechanism, your limitation and what would overturn your claim.

Handover and tool use

Next test, saved project filename, tools used and which work is your own.

Use fictional data. Download your project before changing devices. On shared devices, turn remembering off and clear your work when finished.