SCHOOL LEADERSHIP

School Performance & Assessment *Review*



Evidence. Insight. Direction.

Know where they are.
Know where to go next.

INTERNAL ASSESSMENT INTELLIGENCE

PREPARED FOR

Fictional pilot school

Reporting year 2026

ASSESSMENT ATLAS

School assessment intelligence / 2026

HEAD OF TEACHING AND LEARNING

The school assessment story

MEASURED COVERAGE

5 assessments are saved in 2026. This report selects 5 latest course/year-group assessments across 5 courses.

60 student-assessment records are represented in the selected assessments. Students can appear more than once across courses. This is not a unique school enrolment count.

INTERPRETATION LIMIT

The report compares the evidence available for each task. It does not combine different subjects into a school average or infer teaching quality from their marks.

Course and year-group comparisons

Biology / Year 12



70%

12 records / 11 complete / syllabus 2017

Chemistry / Year 12



63.2%

12 records / 11 complete / syllabus 2017

English Advanced / Year 12



70%

12 records / 11 complete / syllabus 2017

Health and Movement Science / Year 12



65.9%

12 records / 11 complete / syllabus 2023

Mathematics Advanced / Year 12



70%

12 records / 11 complete / syllabus 2017

Task percentages are descriptive. Courses are alphabetical, not ranked.

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HEAD OF TEACHING AND LEARNING

Assessment register

The latest saved assessment for each course and year group. Results describe each task; they are not standardised subject rankings.

Biology / Year 12

Inheritance investigation: data and conclusions / fictional 2026

MEAN	MEDIAN	RANGE	RECORDS	COMPLETE
70%	70%	45-95%	12	11

Syllabus 2017 / Saved version 1 / Last saved 20 Oct 2026

Chemistry / Year 12

Equilibrium investigation: models and measurement / fictional 2026

MEAN	MEDIAN	RANGE	RECORDS	COMPLETE
63.2%	65%	35-95%	12	11

Syllabus 2017 / Saved version 1 / Last saved 20 Oct 2026

English Advanced / Year 12

Analytical writing: argument and textual evidence / fictional 2026

MEAN	MEDIAN	RANGE	RECORDS	COMPLETE
70%	75%	45-95%	12	11

Syllabus 2017 / Saved version 1 / Last saved 20 Oct 2026

Health and Movement Science / Year 12

Training decisions: evidence and performance / fictional 2026

MEAN	MEDIAN	RANGE	RECORDS	COMPLETE
65.9%	65%	40-95%	12	11

Syllabus 2023 / Saved version 1 / Last saved 20 Oct 2026

Mathematics Advanced / Year 12

Functions, calculus and mathematical reasoning / fictional 2026

MEAN	MEDIAN	RANGE	RECORDS	COMPLETE
70%	70%	40-100%	12	11

Syllabus 2017 / Saved version 1 / Last saved 20 Oct 2026

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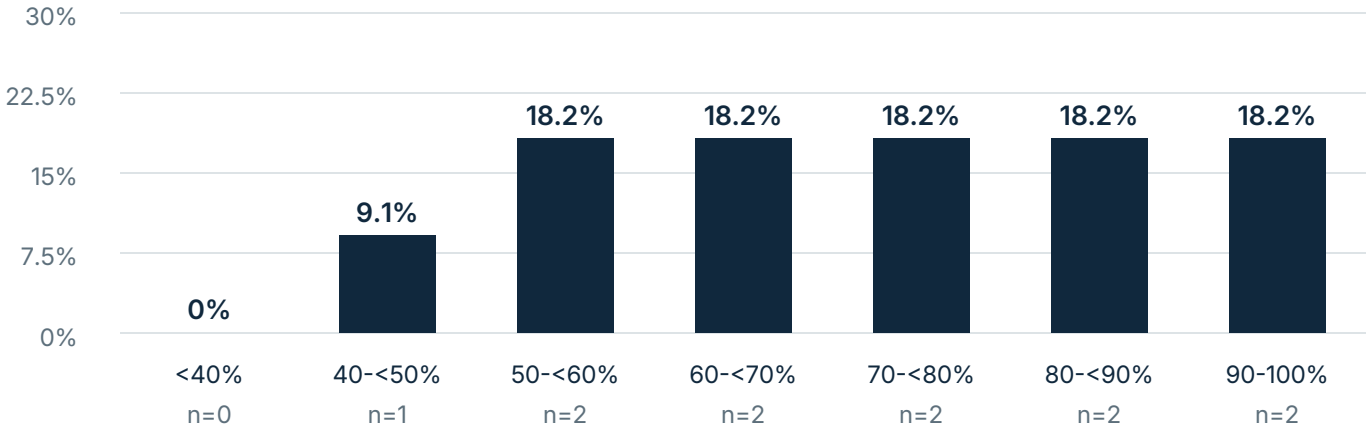
Achievement distributions

Complete-record percentages; descriptive ranges, not HSC bands. Pair scales can differ.

Biology / Year 12

Inheritance investigation: data and conclusions / fictional 2026

11 complete / 12 assessment records / 1 incomplete excluded

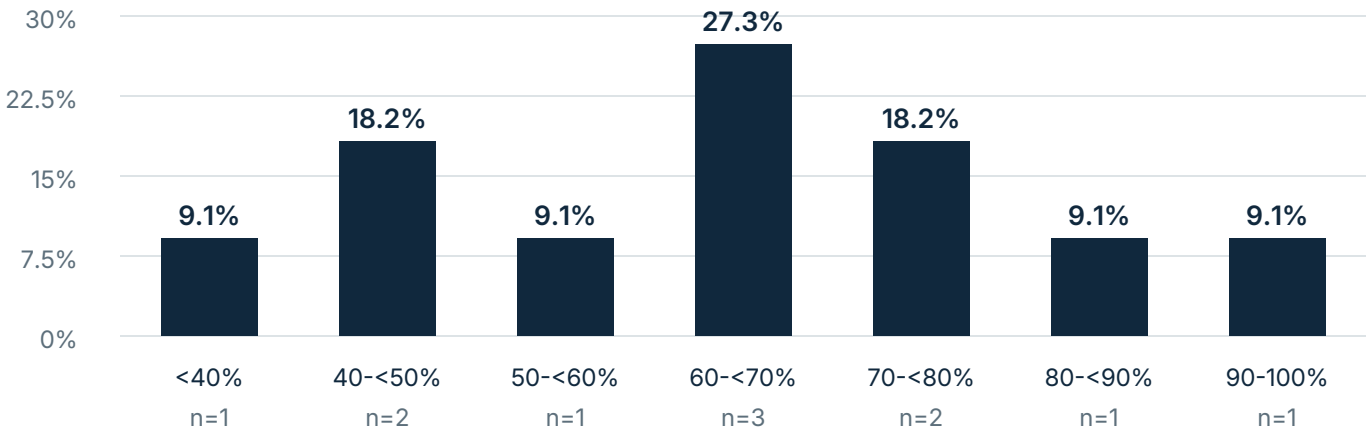


5 ranges share the largest proportion (18.2% each). Axis: 0-30%, shared for this pair.

Chemistry / Year 12

Equilibrium investigation: models and measurement / fictional 2026

11 complete / 12 assessment records / 1 incomplete excluded



Largest share: 60-69% (27.3% per range). Axis: 0-30%, shared for this pair.

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HEAD OF TEACHING AND LEARNING

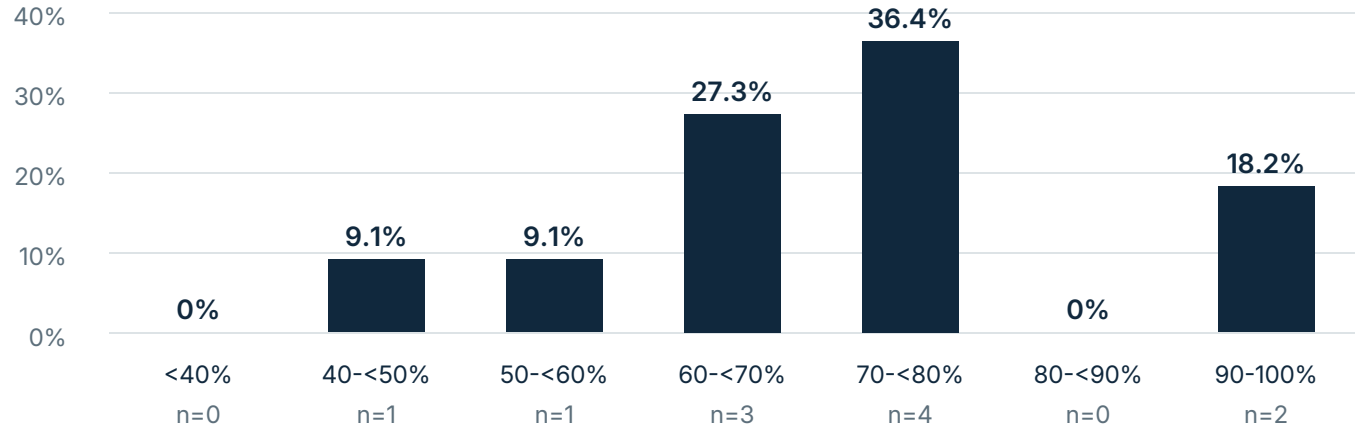
Achievement distributions / continued

Complete-record percentages; descriptive ranges, not HSC bands. Pair scales can differ.

English Advanced / Year 12

Analytical writing: argument and textual evidence / fictional 2026

11 complete / 12 assessment records / 1 incomplete excluded

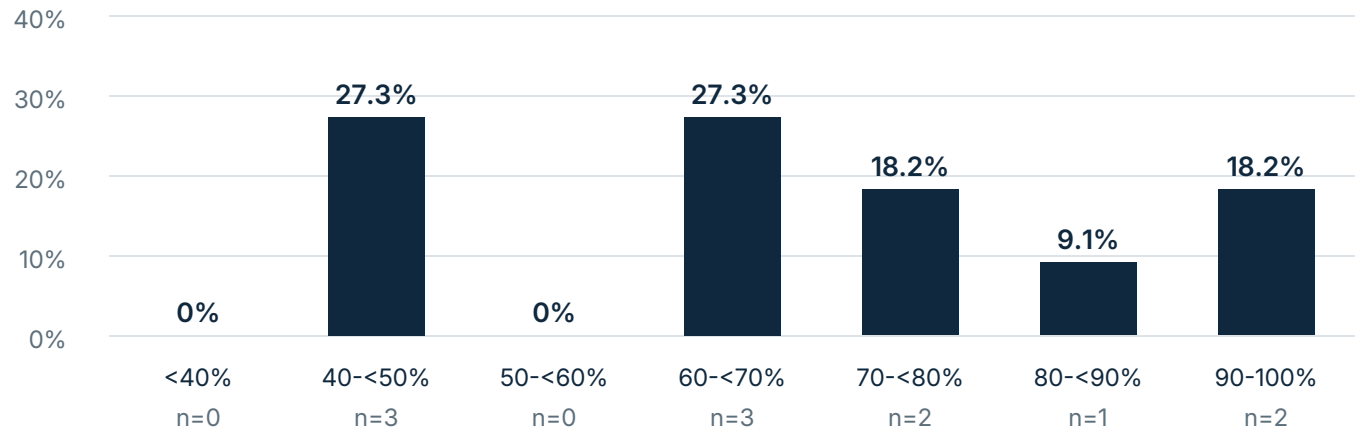


Largest share: 70-79% (36.4% per range). Axis: 0-40%, shared for this pair.

Health and Movement Science / Year 12

Training decisions: evidence and performance / fictional 2026

11 complete / 12 assessment records / 1 incomplete excluded



Largest share: 40-49% and 60-69% (27.3% per range). Axis: 0-40%, shared for this pair.

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HEAD OF TEACHING AND LEARNING

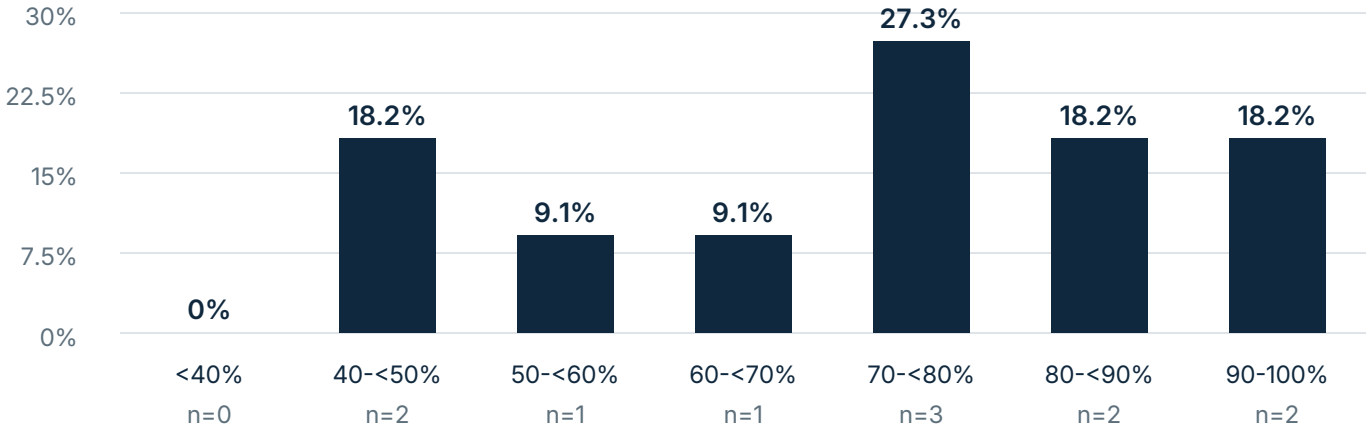
Achievement distributions / continued

Complete-record percentages; descriptive ranges, not HSC bands. Pair scales can differ.

Mathematics Advanced / Year 12

Functions, calculus and mathematical reasoning / fictional 2026

11 complete / 12 assessment records / 1 incomplete excluded



Largest share: 70-79% (27.3% per range). Axis: 0-30%, shared for this pair.

Percentage of complete records in each score range. These ranges are not HSC bands or NAPLAN proficiency categories.

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HEAD OF TEACHING AND LEARNING

Confirmed comparable trends

TEACHER-CONFIRMED COMPARABLE SERIES

Biology / Year 12 / Fictional common task

2025



65%

Inheritance investigation: data and conclusions / fictional 2025 / 12 records / median 65%

2026



70%

Inheritance investigation: data and conclusions / fictional 2026 / 12 records / median 70%

Last versus first mean: +5 percentage points. These may be different cohorts; this does not measure individual student growth.

TEACHER-CONFIRMED COMPARABLE SERIES

Chemistry / Year 12 / Fictional common task

2025



58.2%

Equilibrium investigation: models and measurement / fictional 2025 / 12 records / median 60%

2026



63.2%

Equilibrium investigation: models and measurement / fictional 2026 / 12 records / median 65%

Last versus first mean: +5 percentage points. These may be different cohorts; this does not measure individual student growth.

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HEAD OF TEACHING AND LEARNING

TEACHER-CONFIRMED COMPARABLE SERIES

English Advanced / Year 12 / Fictional common task

2025



65%

Analytical writing: argument and textual evidence / fictional 2025 / 12 records / median 70%

2026



70%

Analytical writing: argument and textual evidence / fictional 2026 / 12 records / median 75%

Last versus first mean: +5 percentage points. These may be different cohorts; this does not measure individual student growth.

TEACHER-CONFIRMED COMPARABLE SERIES

Health and Movement Science / Year 12 / Fictional common task

2025



60.9%

Training decisions: evidence and performance / fictional 2025 / 12 records / median 60%

2026



65.9%

Training decisions: evidence and performance / fictional 2026 / 12 records / median 65%

Last versus first mean: +5 percentage points. These may be different cohorts; this does not measure individual student growth.

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HEAD OF TEACHING AND LEARNING

TEACHER-CONFIRMED COMPARABLE SERIES

Mathematics Advanced / Year 12 / Fictional common task

2025



65%

Functions, calculus and mathematical reasoning / fictional 2025 / 12 records / median 65%

2026



70%

Functions, calculus and mathematical reasoning / fictional 2026 / 12 records / median 70%

Last versus first mean: +5 percentage points. These may be different cohorts; this does not measure individual student growth.

Coverage and review priorities

EVIDENCE COVERAGE

Licensed courses without a saved assessment in this reporting year: Physics.

RECOMMENDED REVIEW / MEASURED COMPLETENESS

Resolve missing results before interpreting overall patterns in Biology / Year 12 (1 incomplete); Chemistry / Year 12 (1 incomplete); English Advanced / Year 12 (1 incomplete); Health and Movement Science / Year 12 (1 incomplete); Mathematics Advanced / Year 12 (1 incomplete).

RECOMMENDED LEADERSHIP ACTION

Use the authorised assessment drilldown to review questions, marking criteria and teacher observations within each subject. Agree a course-specific teaching action and a follow-up assessment check.

Scores alone do not explain the reason for difficulty. Review response evidence before choosing reteaching, differentiation or extension.

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Sources and limitations

Each course and year-group row uses its most recently saved assessment in the reporting year. Older tasks remain in the authorised dashboard.

Assessment records can include the same student in several courses or year groups. They are not a count of unique students.

Different tasks, marking standards and cohorts make cross-subject percentages descriptive. No school-wide mean or subject league table is calculated.

Trends require the same course, year group, teacher-confirmed series, syllabus version and question structure. Different cohorts may still be involved.

Missing coverage describes saved assessment evidence, not the quality of teaching or unassessed learning. NAPLAN and NSW state benchmarks are not included.

Generated 30 Oct 2026. Scope: the selected school workspace and the saved evidence available at generation time. Student-level records and teacher feedback fields are excluded. Saved task titles and course metadata are retained.