

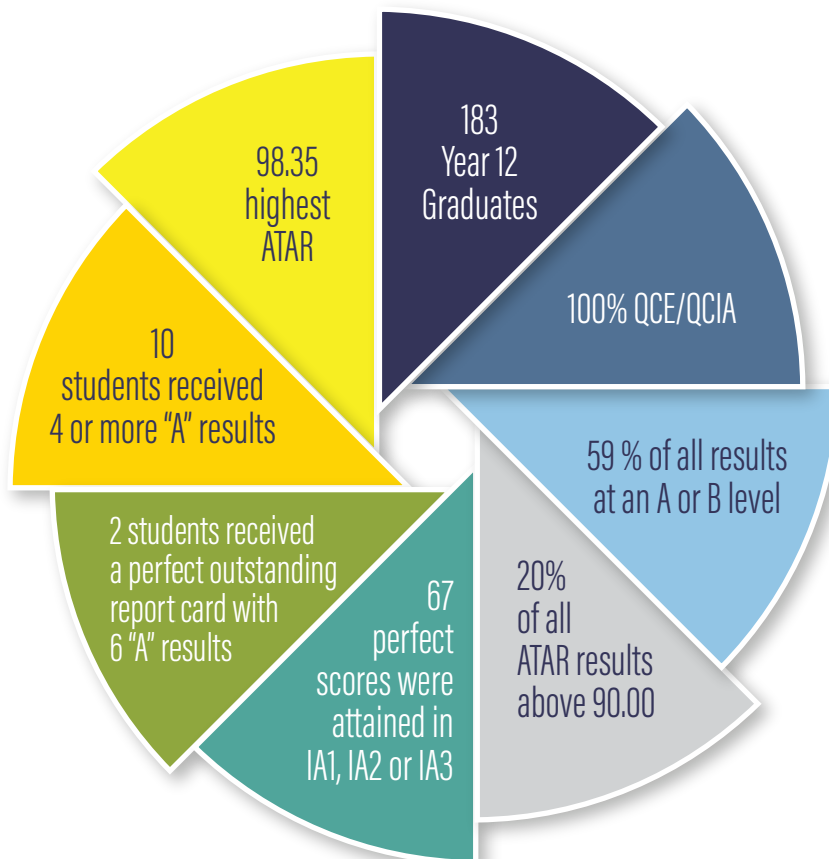
Best Results yet in 2023

At Ormeau Woods State High School, a commitment to inspire minds to shape a positive future lies at the core of our educational purpose. We believe, success is not confined to a singular outcome but is rather assessed across a spectrum of factors, including various results, skill enhancement, fostering a growth mindset, and meticulous pathway planning.

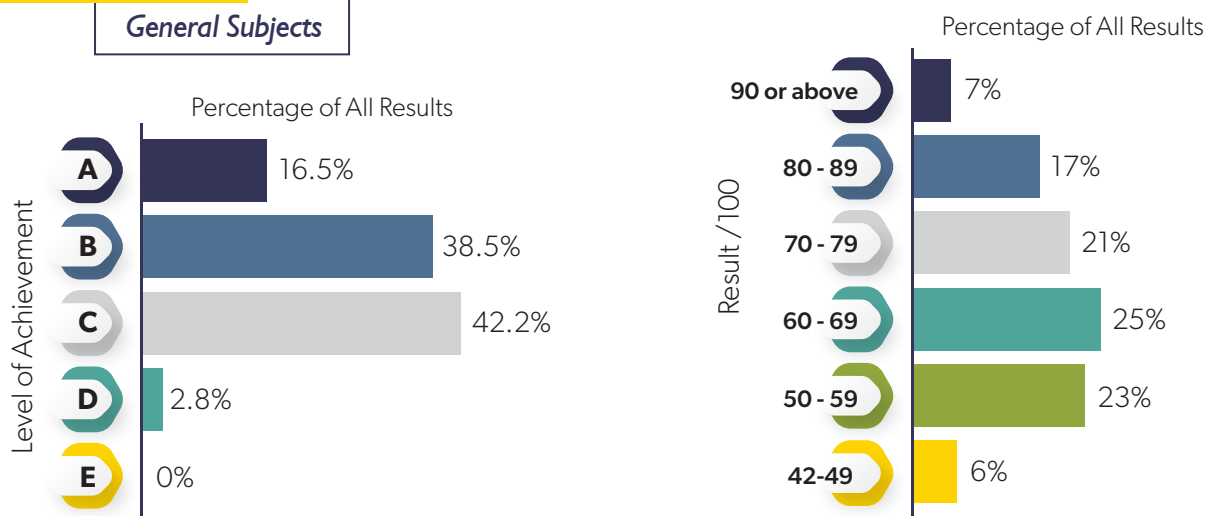
The vision at Ormeau Woods SHS is to link learning with life by students not just to excel academically, but also nurturing skills that go beyond the classroom. This prepares students to seamlessly integrate their learning with real-world applications beyond Year 12.

Indeed, the success of Ormeau Woods SHS is not merely reflected in academic accolades but rather in the collective journey of its students as they grow through a six-year path towards adulthood. Each milestone achieved, every challenge overcome, and all lessons learned collectively narrate a story of resilience, determination, and personal growth. It is through this comprehensive approach to education that Ormeau Woods SHS endeavours to shape not just successful students but empowered individuals who make meaningful contributions to society.

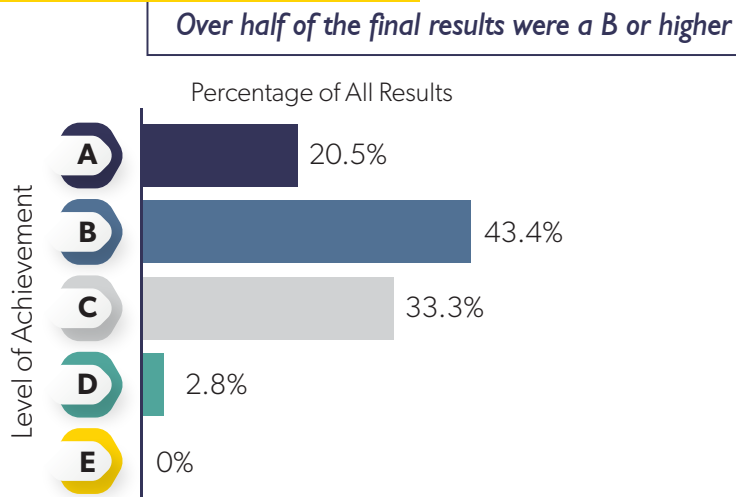
2023 Outcome Snapshot



Subject Results

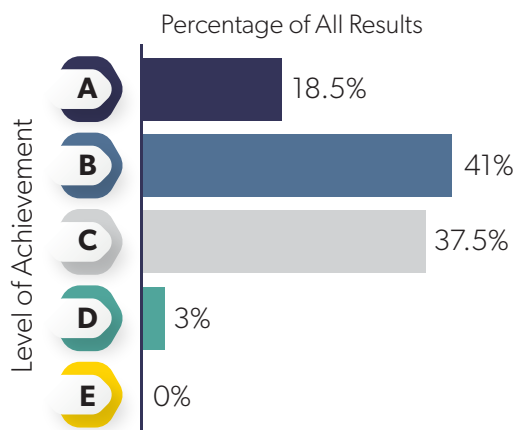


Applied and Applied Essential Subjects



All Subject results

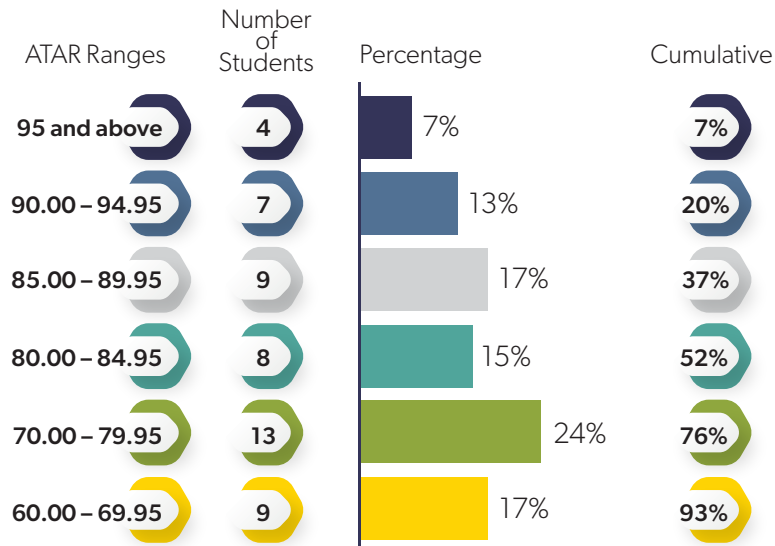
General, Applied and Applied Essential Subjects



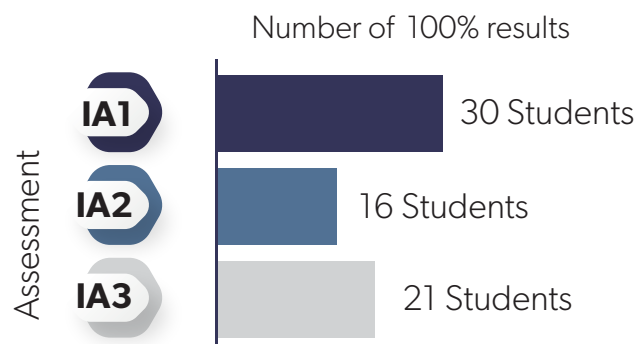
ATAR Results

Our Highest ATAR result was 98.35 | Our Median ATAR result was 80.90

**This is our school's best ATAR yet!*



Perfect Results in General Subjects



Where do our Graduates go?

Both ATAR and non ATAR pathway students can apply through QTAC during year 12. 65 offers were made across December and January to our students.

52 first preference offers were made. This means that 80% of all offers were to students' top preference. 86% of offers were to first and second preferences for our students.

Top Institutions were Griffith University with, 57% of all offers, followed by Queensland University of Technology (QUT), at 20%.

The most common fields of study were Science (Psychology & Biomedical Science), Health (Midwifery and Nursing), Education (Primary, Secondary or Early Childhood) and Engineering.