



Moggill State School

Established in 1866, Moggill State School has served an area that has seen growth from timber, farming, quarrying and mining, to a thriving semi-rural and suburban residential area supporting a middle to upper socio-economic population.

Compelling need for the project

Moggill State School required new facilities to cater for the increasing volume of enrolment requests.

Key collaborators

Gripfast Consulting
Ko and Co Architecture
VT Consulting Engineers
Mackie Construction
Consultants
Ashburner Francis Consulting
Engineers

Moggill State School, new learning facilities, \$4M Moggill, Queensland, Australia Wiley services delivered: construction

Business value created for the client

This state-of-the-art facility provides a stimulating and interactive learning environment for students and staff.

The new learning areas will enable Moggill State School to comfortably cater for the growing number of students enrolling at the school.

The challenging scope Wiley delivered

The Wiley Education team were engaged to deliver a multi-level learning facility, including:

- Four new state-of-the-art General Learning Areas (GLAs)
- Two new Outdoor Learning Areas (OLAs)
- Associated spaces including teacher's preparation rooms, collaborative areas, resource storerooms, practical learning areas, a data room and a cleaner's stores
- A covered walkway, providing access from the new building to the main areas of the school
- A new (uncovered) pedestrian path and stairs
- Upgrades to the fire and communication systems
- Relocation of two existing sheds

Wiley worked with the Business Manager and Principal to understand what was important to the school on a day-to-day basis. Their highest priorities were to ensure the safety of all people on site, whilst supporting them to maintain their education program, with minimal disruption.

Having delivered many projects within live, educational environments, the project program was developed to assist Moggill State School to maintain their daily operations.

Wiley collaborated closely with stakeholders, ensuring construction was coordinated to provide a safe environment for students, staff and construction workers.

