

CASE STUDY TRINITY ANGLICAN SCHOOL

CyberHound helps innovate in the classroom with complete flexibility and transparency

In the far north of Queensland a leading independent school is benefiting from the flexible solution CyberHound delivers.

Established in 1983, Trinity Anglican School has two campuses in Cairns, educating approximately 800 students. The school has a strong reputation for exceptional academic achievement, delivered at modern facilities by dedicated staff.

Students and staff are supported by the school's commitment to keep pushing the envelope in technology, including classes that are live-streamed delivering flexible learning offerings.

CyberHound has a product that helps us identify and provide pastoral support to students who need it.

Tim Manea, Director of Innovation, Teaching and Learning, Trinity Anglican School

"We aim to ensure that our technology program incorporates the best aspects of what is on offer in education, without sacrificing traditional academic skills." Trinity Anglican School prospectus.

When looking for a provider of cybersafety and learning enablement solutions, Trinity Anglican School chose CyberHound. This was due to the ability to flexibly deliver content and data controls for students in both primary and secondary years.

The school now benefits from a solution that provides ease of access and guidance on how to maximise use of the many features on offer. These features include caching services - optimising internet performance, and granular controls - ensuring users receive timely and accurate information that's relevant to their needs.





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We have had great feedback across the school and this is backed up by excellent service and support from the CyberHound team.

Tim Manea, Director of Innovation, Teaching and Learning,
Trinity Anglican School



"This choice made perfect sense, as in the world we live in, schools need a dedicated provider of protection," stated Tim Manea, Director of Innovation, Teaching and Learning at Trinity Anglican School.

CyberHound supply a quality product that helps us provide pastoral support to students who need it, whilst also educating staff of all levels on how to use it properly," Mr. Manea said.

CyberHound provided professional training to Trinity's leadership, with pastoral staff and Heads of House upskilled in the various aspects of behavioural analytics and easy to use reporting.

Mr Manea said in addition to stronger protection, the school has been able to have clearer insight into the data and internet usage across both campuses.

"Having CyberHound has made a real difference as it enables us to transparently manage and use data, and employ behavioural analytics reporting effectively," he said.

Since deployment the school has been able to review and streamline processes and workflows. Heads of Faculty now have the power to take ownership of what content is allowed. Teachers have access to CyberHound's leading inclass tools, further enhancing teaching efficiency and student accountability.

YouTube analytics and individual real-time internet use are totally transparent to the teacher. CyberHound also gives access to the day-to-day tools each user needs – all through one simple interface.

Trinity Anglican School students and staff have peace of mind knowing they can reliably do innovative things such as live-stream classes and deliver flexible learning across two campuses. CyberHound also provides the additional benefit of locally-delivered training and support.

"One of the great features is the ease of policy setting to allow varying levels of internet access for different age groups, with younger students having different permissions to the older cohort," said Mr Manea.

"CyberHound is a great resource for schools, enabling us to be proactive in protecting our students and at the same time making the lives of teachers easier by giving them direct controls over their in-class internet use."



About CyberHound

CyberHound has developed some of the most sophisticated and comprehensive learning enablement and cybersafety solutions for schools from Kindergarten to Year 12.

CyberHound, part of the Superloop Group, provides schools with the ability to optimise, secure and manage their internet services. We help students engage in new forms of learning and help staff confidently use digital content and resources without the worry of access, internet performance or internet reliability.



