



USE OF THIRD-PARTY WEB BASED EDUCATIONAL SERVICES PERMISSION TO ACCESS ICT SERVICES

Dear families

Throsby School is committed to providing a technology rich environment for our students as our community believes the use of Information and Communication Technology (ICT) is fundamental in assisting teaching and learning in all areas of the school curriculum.

The use of web-based learning resources and cloud-based storage has risen steadily over the last decade and are increasingly being used by teachers across the Directorate to improve student learning outcomes.

Teachers make decisions designed to assist students in their learning. Sometimes it is beneficial for students to utilise services provided by third party web-based providers. Types of services provided by these service providers include online content creation, collaborative tools, online educational games, and various administrative programs for tracking student assessment data.

Our school has registered with several web-based service providers that require some personal information about a child in your care. We are obliged under *the Information Privacy Act 2014* to advise you of the reasons for collecting the information, what will be done with it, the consequence of not collecting it and who else may have access to it.

If you fill in this form, Throsby School will use the information provided to observe your wishes about enabling your child's access. These sites have been identified as being a useful component in the teaching programs and administration at Throsby School. To assist you in deciding whether to give consent, the sites identified are listed below/overleaf with the description of the type of service/program together with the website address and a link to the provider's privacy policy and terms and conditions of use. You are not required to consent – this is a matter entirely at your discretion. If you do not consent to supply us with this information your family will not use these sites.

Normally we will not use or disclose this information for another purpose, without your consent, unless you reasonably expect us to use or disclose the information for a related purpose. The Education Directorate has a privacy policy that explains how we handle personal information, including how we handle privacy complaints. The policy is available on the Education Directorate's website, www.education.act.gov.au, on the <u>Publications and Policies</u> page.

Please indicate whether you do/do not allow your child to use each of the services listed by ticking the appropriate options, signing this form, and returning it to the school as soon as possible so that you and your child can use these resources.

If you have more than one child at the school, please complete a separate permission note for each child.

If you have any further questions about the implications of signing this permission note or you would like to seek further clarification around the use of the listed web services, please do not hesitate to contact one of us at the school.

Riley Hawke - IT Coordinator Annamaria Zuffo - Principal





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PRIVACY POLICY INFORMATION

PROVIDER	SERVICE DESCRIPTION	INFORMATION COLLECTED	PARENTAL PERMISSION
-	Terms & conditions: https://parentteacheronline.com.au/terms-and-conditions/		□ YES □ NO
SeeSaw Seesaw	their child's learning while at school. Families will have access to their child's learning profile. Parents will be provided with snapshots of learning and gain information about their child's learning growth over time. Terms & conditions: <u>https://web.seesaw.me/terms-of-service</u>	Student first name & last name, ID number, year level, family & student email address/ parent phone number	□ YES □ NO
Adobe	Integrates with Google Classroom and Google Drive. Includes Safe Search for images and videos.	Student first name & last name, email address, class, school	□ YES □ NO
Sphero Sphero	SpheroEdu - Spheros are fun robots to teach children how to program, code and encourage learning about Mathematical concepts such as angles, measuring distance and speed as well as some creative art applications. This account will allow children to save the programs they create and access their	Student first name & last name, email address, year level	□ YES □ NO
TIN KER CAD	TinkerCAD – A website that allows children to create 3D models which can then be saved and exported to the school's 3D Printer. Children see the design/make/appraise technology process live. They can print and investigate the models. Having a TinkerCAD account will allow children to personalise their experience and continue their work outside of normal school hours. Terms & conditions: <u>https://www.autodesk.com/company/legal-notices-</u> <u>trademarks/terms-of-service-autodesk360-web-services/terms-</u>	Student first name & last name, ID number, year level, family & student email address/	□ YES □ NO





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STUDENT NAME:_____

YEAR LEVEL: ______ CLASS TEACHER: ______

PARENT/GUARDIAN NAME: _____

PARENT/GUARDIAN SIGNATURE: _____

DATE: _____/____/_____