



Peregian Springs State School

Online consent Parent/Carer website information 2022

Name of provider	Website	Additional consent is being sought for the following reasons:	Year levels	Type of service	Terms of use	Privacy policy	Data stored in servers
Bebras Australia (CSIRO)	https://digitalcareers.csiro.au/Bebras	<p>Student first name only is used to register an account.</p> <p>Student personal information is collected, used or disclosed through use of the service</p>	5 - 6	Challenges designed to encourage students to develop problem solving, critical thinking and computational thinking skills. Schools can participate in challenges or practise skills using previous challenges.	https://education.csiro.au/terms-of-use/	<p>https://www.csiro.au/en/About/Access-to-information/Privacy</p> <p>https://education.csiro.au/privacy-policy/</p>	Onshore (Australia)
Canva for Education	https://www.canva.com/education/	<p>Student first name only is used to register an account.</p> <p>Student personal information is collected, used or disclosed through use of the service</p> <p>Student images, video, work and/or results are uploaded and published to the service</p>	5 - 6	Available on web and mobile, a design platform for creating graphics, presentations, posters and other visual content with a library of images, fonts, templates and illustrations.	https://www.canva.com/policies/terms-of-use/	https://www.canva.com/policies/privacy-policy/	Offshore (outside of Australia)
Code.org	https://code.org	<p>Student first name only is used to register an account.</p> <p>Student personal information is collected, used or disclosed through use of the service</p> <p>Student images, video, work and/or results are uploaded and published to the service</p> <p>Student personal information, including audio is disclosed through use of the service</p>	5 - 6	Computer science coursework for Prep to Year 12 students. Languages include visual programming, JavaScript, CSS, HTML and others. Modules within Code.org include: Computer Science Discoveries, Computer Science Principles, App Lab, Game Lab, Web Lab, Internet Simulator, Hour of Code tutorials, CS in Algebra, Sprite Lab, Artist and Dance Party	https://code.org/tos	https://code.org/privacy	Offshore (outside of Australia)
CoSpaces Edu	https://cospaces.io/edu/	Student first name only is used to register an account.	5 - 6	Co Spaces Edu enables users to build 3D creations, animate with code and explore them in a virtual reality platform that provides real time collaboration	https://cospaces.io/edu/terms-of-use.html	https://cospaces.io/edu/privacy-policy.html	Offshore (outside of Australia) – USA, European

							Union, Japan, Korea
Education Queensland eBooks Library	https://eduqueenslandu.libraryreserve.com/	No information is disclosed	P - 6	Digital library for Education Queensland students			Onshore
Epic	https://www.getepic.com/educators	Student first name	P - 6	The purpose of this website is to provide an online library with the ability to track students' progress.	https://www.getepic.com/tos	https://www.getepic.com/privacy-educators	Offshore
Learning A-Z	https://www.learninga-z.com	Student personal information is collected, used or disclosed through use of the service	P - 6	Learning A -Z provides literacy focused online learning resources for Prep to Year 6. Learning areas include reading, writing, science, and vocabulary.	https://lazcommunity.force.com/knowledgebase/s/article/Terms-of-Service	https://lazcommunity.force.com/knowledgebase/s/article/Privacy	Offshore (outside of Australia)
Literacy Planet	https://www.literacyplanet.com/au/wordmania/	Student first name only is used to register an account. Student personal information is collected, used or disclosed through use of the service	P - 6	Online literacy application with assessment, diagnostic and reporting capabilities which allows teachers to assign curriculum-aligned interactive games and activities based on students' needs.	https://www.literacyplanet.com/au/about/privacy-policy/schools-terms/	https://www.literacyplanet.com/au/about/privacy-policy/	Offshore (outside of Australia)
Mathletics	http://www.mathletics.com.au	Student first name only is used to register an account. Student personal information is collected, used or disclosed through use of the service	P - 6	Mathletics is a web based platform which encourages independent learning and the development of math skills through activities, games, and challenges. Teachers can review students' progress and set activities which are aligned to the Australian Curriculum.	https://www.3plearning.com/terms/	https://www.3plearning.com/privacy/	Offshore (outside of Australia)
MathsSeeds	https://mathseeds.com.au/	Student first name and age only is used to register an account. Student personal information is collected, used or disclosed through use of the service	P - 2	The purpose of this website is to promote and provide access to a product that provides maths games and activities to support the learning of maths concepts and skills. It appears on the Reading Eggs page.	https://www.3plearning.com/terms/	https://www.3plearning.com/privacy/	Offshore (outside of Australia)
Oliver	https://www.softlinkint.com	Parental consent to use and disclose student information within the library management systems offered under DETSOA-62919 is not required.	P - 6	School library management system	https://www.softlinkint.com/downloads/Support_Services.pdf	https://www.softlinkint.com/data-protection-privacy-policy/	Onshore (Australia)
Padlet	https://padlet.com	Student personal information is collected, used or disclosed through use of the service	P - 6	Padlet is an online collaboration tool used to share resources online between educators and students	https://padlet.com/about/terms	https://padlet.com/about/privacy	Offshore (outside of Australia)

		Student images, video, work and/or results are uploaded and published to the service					
Reading Eggs	http://www.readingeggs.com.au	Student first name and age only is used to register an account. Student personal information is collected, used or disclosed through use of the service	P - 6	Reading Eggs is an early childhood online literacy and numeracy education program	https://readingeggs.com.au/terms	https://readingeggs.com.au/privacy/	Offshore (outside of Australia)
SchoolZine Plus	https://www.schoolzine.com/	Student personal information is collected, used or disclosed through use of the service Student images, video, work and/or results are uploaded and published to the service Parent name and email is used to register an account.	P - 6	Newsletters. Additional functionality includes: Online Calendar, Session Keeper (Parent-Teacher interview bookings), Online eForms (e.g., absentee, excursion permissions, contact details form, medical details form)	https://www.schoolzine.com/terms	https://www.schoolzine.com/privacy_policy	Onshore (Australia)
Scratch	https://scratch.mit.edu	Student gender is used to register an account.	5 - 6	Scratch is a visual programming tool and online learning community that allows users to program and share interactive media such as stories, games and animations	https://scratch.mit.edu/terms_of_use	https://scratch.mit.edu/privacy_policy	Offshore (outside of Australia) - USA
ScratchJr	https://www.scratchjr.org/	Student gender is used to register an account.	P - 4	ScratchJr is a visual programming language designed for young children (ages 5 - 7) to learn how to code and program through interactive stories and games.	https://scratch.mit.edu/terms_of_use	https://scratch.mit.edu/privacy_policy	Offshore (outside of Australia) - USA
SeeSaw	http://web.seesaw.me	Student first name only is used to register an account. Student personal information is collected, used or disclosed through use of the service Student images, video, work and/or results are uploaded and published to the service	P - 6	A digital portfolio that enables students to create, reflect on, and share their learning process in conjunction with teachers and family members. Teachers can share photos, videos, links and files in private messages to family members or announcements to the whole class.	https://web.seesaw.me/terms-of-service	https://web.seesaw.me/privacy	Offshore (outside of Australia)
Showbie	https://www.showbie.com/	Student first name only is used to register an account.	5 - 6	Showbie is a learning management system and classroom workflow	https://www.showbie.com/terms/	https://www.showbie.com/privacy/	Offshore (outside of Australia)

		<p>Student personal information is collected, used or disclosed through use of the service</p> <p>Student images, video, work and/or results are uploaded and published to the service</p>		<p>application. This service provides file sharing and collaboration features with assessment, communication and sharing tools for use within a classroom community</p>		https://support.showbie.com/en/articles/1737458-data-processor-agreement	
Socrative	http://www.socrative.com/apps.php	<p>Student personal information is collected, used or disclosed through use of the service</p>	5 - 6	<p>Classroom assessment application that allows teachers to conduct engaging assessment of student learning in real-time through assessments, quizzes and polls. Educators can grade, monitor and evaluate learning in real time and provide feedback to students</p>	https://socrative.com/terms-of-use/	https://socrative.com/privacy/ https://help.socrative.com/en/articles/2612562-data-processing-addendum	Offshore (outside of Australia)
Study ladder	https://www.studyladder.com.au	<p>Student first name only is used to register an account.</p>	P - 6	<p>Free online educational activities created by Australian teachers to support teachers and students</p>	https://www.studyladder.com.au/about/terms	https://www.studyladder.com.au/about/privacy	Offshore (outside of Australia)
Tinkercad	https://www.tinkercad.com/	<p>Student personal information is collected, used or disclosed through use of the service</p> <p>Student images, video, work and/or results are uploaded and published to the service</p>	4 - 6	<p>A 3D design, electronics, and coding application</p>	https://www.autodesk.com/company/legal-notice-trademarks/terms-of-service-autodesk360-web-services/terms-of-service-for-tinkercad	https://prismic-io.s3.amazonaws.com/tkv3/b8d327a5-6b2a-481e-92aa-2d5b75a9d139_2020.03.18+-Tinkercad+DPA+%28non-US%29.pdf	Offshore (outside of Australia)