



Required Apps Register (*Paid apps are marked, all other apps, FREE version is required*)

Whole School Required Apps are to be downloaded by all students at Hilliard SS. Teachers may request additional class apps (the Apps Register will be updated to reflect this) or they may suggest apps for individual students based on individual students learning needs.

If your child is accessing an SEP Program, please only download the core app list. Any other apps required will be negotiated in consultation with the classroom teacher, SEP teacher and parent.

Contents

Required Apps Selection Process	1
Whole School Required Apps	2
Prep Year Required Apps.....	2
Year 1 Required Apps.....	2
Year 2 Required Apps.....	2
Year 3 Required Apps.....	2
Year 4 Required Apps.....	2
Year 5 Required Apps.....	2
Year 6 Required Apps.....	2
Other Apps that may support learning (not required)	3

Required Apps Selection Process

At Hilliard State School, criteria is used to select required apps for the iLearn@HilliardSS BYO iPad Program (final approval for app selection is by the Principal or delegate). The 4 levels of required apps at Hilliard SS are:

- Whole School (all classes at Hilliard SS use these apps)
- Year Level (all classes in a year level use these apps)
- Class specific (all students in a class use these apps)
- Individual student specific (based on the needs of individual students. These will be negotiated between the teacher and parent)

An apps audit will occur at the end of each year to finalise required apps for the following year. Hilliard SS will endeavour to monitor apps for changes to ensure they continue to comply with our apps selection process.

Apps may be requested by the individual classroom teacher to support class learning or recommended to individual students to support individual students’ specific learning needs.

App design - Design graphics/sound are appealing and visually stimulating
 App promotes creativity and imagination
 App encourages the use of higher order thinking skills including remembering understanding, applying, analysing, evaluating and creating

Appropriate Content - Content is appropriate for age of student (recommended age may suggest otherwise)

Differentiation - App settings and/or content can be easily customised to meet individual student needs

Engaging - App is motivating

Feedback - App provides specific and useful feedback

General - No in-app purchases required for use

Privacy - Student personal details are not shared

Students are not required to enter personal details to create an account

Relevance - The app’s focus has a strong curriculum connection appropriate for the intended learning

Sharing - Content/Data can easily be exported, copied or printed

Usability - Student can launch and operate the app independently

User Data - User data is saved from session to session

The iLearn@HilliardSS BYO iPad Program Charter outlines additional supporting information relating to consideration of app selection.

Parents and students are encouraged to read the department’s [Cybersafety and Cyberbullying guide for parents and caregivers](#).

While all Internet traffic at Hilliard SS is filtered and monitored, parents are encouraged to monitor their child using the Internet outside of school.

Parents are welcome to email any questions or concerns to iLearn@hilliardss.eq.edu.au

Whole School Required Apps

<u>BOOK CREATOR (PAID)</u>	<u>Popplet lite</u>	<u>Showbie</u>	<u>Scratch Jnr</u>
<u>Pages</u>	<u>Calculator</u>	<u>Kodable</u>	<u>Dictionary & Thesaurus</u>
<u>Keynote</u>	<u>Skoolbo</u>	<u>iTunes U</u>	
<u>iMovie</u>	<u>Pic Collage</u>	<u>Tynker (Year 2-6)</u>	
<u>Lego Movie Maker</u> (no longer available on the app store).			
<u>Reading Eggspress</u> : Years 3-6 don't download the app, instead, access via Safari: <u>www.readingeggs.com.au</u>			
<u>Targeting Maths</u> NOTE: If your child is <u>not</u> operating at year level standard, please check with their teacher before downloading this app as they may be required to download an alternative year level).			

Prep Year Required Apps

<u>TARGETING MATHS KINDERGARTEN (PAID)</u>	<u>Out & About</u>	<u>Puppet Pals HD</u>	<u>Daisy the Dinosaur</u>
<u>Reading Eggs</u>	<u>Starfall ABCs</u>	<u>Starfall Learn to Read</u>	<u>Starfall I'm Reading</u>

Year 1 Required Apps

<u>TARGETING MATHS 1 (PAID)</u>	<u>OZ PHONICS INTRO (PAID)</u>	<u>OZ PHONICS 1 (PAID)</u>	<u>SCHOOL WRITING (PAID)</u>
<u>Out & About</u>	<u>Number Line</u>	<u>Number Pieces</u>	<u>Number Frames</u>
<u>Reading Eggs</u>	<u>Starfall ABCs</u>	<u>Starfall Learn to Read</u>	<u>Think & Learn Chameleon</u>

Year 2 Required Apps

<u>TARGETING MATHS 2 (PAID)</u>	<u>Number Pieces</u>	<u>Number Pieces Basic</u>	<u>Number Frames</u>
<u>Reading Eggs</u>	<u>SeeSaw: The Learning Journal</u>		

Year 3 Required Apps

<u>TARGETING MATHS 3 (PAID)</u>	<u>Hopscotch</u>	<u>10 Minutes a Day Times Tables</u>	<u>NAP Locked down browser</u>
<u>ICAN COUNT (PAID)</u>	<u>SeeSaw: The Learning Journal</u>	<u>Geoboard</u>	

Year 4 Required Apps

<u>TARGETING MATHS 4 (PAID)</u>	<u>Hopscotch</u>	<u>10 Minutes a Day Times Tables</u>	<u>Brainpop</u>
<u>Skitch</u>	<u>SeeSaw: The Learning Journal</u>	<u>Word Abacus</u>	

Year 5 Required Apps

<u>TARGETING MATHS 5 (PAID)</u>	<u>Hopscotch</u>	<u>10 Minutes a Day Times Tables</u>	<u>NAP Locked down browser</u>
<u>Skitch</u>	<u>Stop Motion</u>	<u>Word Abacus</u>	<u>Make Beliefs</u>
<u>Jigsaw Puzzles: 500+ pieces</u>	<u>Tangram HD</u>	<u>A+ Spelling Test</u>	
<u>MINECRAFT (PAID)</u> or <u>Block Craft 3D</u>			

Year 6 Required Apps

<u>TARGETING MATHS 6 (PAID)</u>	<u>Hopscotch</u>	<u>10 Minutes a Day Times Tables</u>	<u>Make Beliefs</u>
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Other Apps that may support learning (not required)

<u>Chess FREE</u>	
<u>Teach Your Monster to Read:</u>	<i>phonics and reading game.</i>
<u>Stop Motion:</u>	<i>create stop motion animation.</i>
<u>Hopscotch:</u>	<i>coding – make your own games</i>
<u>BeeBot:</u>	<i>improve directional language and programming for all years.</i>
<u>Blue-Bot:</u>	<i>improve directional language and programming for all years.</i>
<u>FixTheFactory:</u>	<i>a puzzle game from Lego Mindstorms</i>
<u>A.L.E.X.</u>	<i>A.L.E.X. helps you think and plan logically as you program your robot A.L.E.X. with a sequence of commands.</i>
<u>Bloxels Builder:</u>	<i>build you own video game.</i>
<u>Sketch Nation:</u>	<i>sketch and create a customised game.</i>
<u>Daisy the Dino:</u>	<i>learn the basics of computer programming for lower school.</i>
<u>Cargo-Bot:</u>	<i>learn programming concepts for upper school.</i>
<u>Tickle:</u>	<i>drag-and-drop programming for real-world objects.</i>
<u>LSPRK Lightning Lab:</u>	<i>block based programming.</i>
<u>Unblock Me:</u>	<i>block puzzle game.</i>
<u>Lazors:</u>	<i>puzzle game of lasers and mirrors offering more than a hundred levels, ranging from easy to hard challenges.</i>
<u>Bridge Constructor Free:</u>	<i>prove yourself as an accomplished master bridge builder and test your bridges.</i>
<u>Fizzy's Lunch Lab Fresh Pick:</u>	<i>take on 8 exciting challenges that will put your math and problem solving skills to the test.</i>
<u>Lego Creator Islands:</u>	<i>create your own world on LEGO® Creator Islands – a fun, free building simulator game.</i>
<u>Khan Academy:</u>	<i>learn Maths and other KLAs through activities and explanatory videos.</i>
<u>Sock Puppets:</u>	<i>create fun lip synched videos.</i>
<u>Toontastic 3D:</u>	<i>creative storytelling app.</i>
<u>Make Belief Comix:</u>	<i>design your own comic easily and quickly.</i>
<u>Puppet Pals HD:</u>	<i>create animated cartoons.</i>
<u>Puppel Pals 2:</u>	<i>create animated cartoons.</i>
<u>ChatterPix Kids:</u>	<i>voice animate a picture or photo.</i>
<u>Microsoft Word:</u>	<i>login using your EQ user name and password.</i>
<u>Microsoft Powerpoint:</u>	<i>login using your EQ user name and password.</i>
<u>Maths, age 3-5:</u>	
<u>Maths, age 4-6:</u>	
<u>Number Line:</u>	<i>Math Learning Centre:</i>
<u>Garageband:</u>	<i>edit and create music/beats/songs.</i>
<u>BrainPOP Jr.:</u>	<i>access to a great range of animated and educational content to support KLAs.</i>
<u>BrainPOP Featured Movie:</u>	<i>access to a great range of animated and educational content to support KLAs.</i>
<u>MINECRAFT</u> or <u>Block Craft 3D:</u>	<i>be creative and design.</i>
<u>Splash ABC:</u>	<i>including educational videos to support the curriculum.</i>
<u>SSP:</u>	<i>focuses on the development of Phonemic Awareness to help learners crack the alphabetic code.</i>
<u>Geoboard:</u>	<i>explore a variety of math topics using stretch bands on a peg board.</i>
<u>Cyberchase Shape Quest:</u>	<i>games, puzzles and 3D augmented reality! Use geometry and spatial reasoning to hone problem-solving skills.</i>
<u>Splice:</u>	<i>edit and create video/movies (alternative to iMovie).</i>
<u>Paper FiftyThree:</u>	<i>sketching app for capturing ideas.</i>
<u>Videoscribe:</u>	<i>create whiteboard animations quickly and easily.</i>
<u>DOINK:</u>	<i>create greenscreen photo or video.</i>
<u>Paper:</u>	<i>sketching app.</i>