










Student iPad App List

Prep







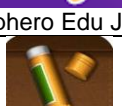

Please ensure the iPad has enough storage and is updated when prompted. All apps required are FREE of charge on the App Store.

Bring your iPad everyday

Charge your iPad everyday

App	Description
 ABC KIDS iView	ABC KIDS iView allows students to safely view videos. This will be used to support the classroom reading program.
 Apple Classroom	Apple classroom will be used so teachers can monitor students while on the iPad and direct their learning electronically.
 Bee Bot	An interactive program allowing students to code robots.
 Daisy the Dinosaur	Supports students with coding and programming in all subject areas.
 Epic!	This App is a digital library for kids. They will have access to eBooks, audiobooks and learning videos.
 Google Classroom	Google Classroom enables students and teachers to keep in touch and clearly see tasks and organisational matters.
 Google Docs	Students can create, edit and collaborate with others using this app.
 Google Slides	Students can create, edit and collaborate with others using this app.
 Google Drive	Google Drive allows for the storage of documents and files.

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 iMovie	Supports students to create various presentations and movies.
 Kahoot!	This app is an interactive quiz app for all students to participate in.
 Kodable	This app allows students to learn how to code and program an object giving directions and instructions.
 Number frames by MLC	This app allows students to make and represent numbers on tens frames.
 Number line by MLC	This app allows students to use number lines to develop their number knowledge and assist with solving worded problems.
 Pic Collage	Students can use Pic Collage to tell a story via images and text.
 Quick Maths Jr.	This app allows students to practise early Mathematics skills.
 Sphero Edu Jnr	This allows students to code a set of robotic cars.
 Story Creator	Students can create their own digital story by adding text, pictures and voice recordings.
 Sunshine Online	This app offers access to eBooks and interactive activities to help them learn to read. The eBooks include phonics, fiction and nonfiction.
 Webex	This app allows for real time online collaboration.

Student iPad App List

Years 1 and 2














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App	Description
 ABC KIDS iView	ABC KIDS iView allows students to safely view videos. This will be used to support the classroom reading program.
 Apple Classroom	Apple classroom will be used so teachers can monitor students while on the iPad and direct their learning electronically.
 Bee Bot	An interactive program allowing students to code robots.
 Epic!	This App is a digital library for kids. They will have access to eBooks, audiobooks and learning videos.
 Garage Band	Students use GarageBand to learn about recording, chord progressions, keyboard skills, rhythmic patterns and the ability to perform.
 Geoboard	Students learn about perimeter, area, angles and fractions. They can also create shapes within this app.
 Google Classroom	Google Classroom enables students and teachers to keep in touch and clearly see tasks and organisational matters.
 Google Docs	Students can create, edit and collaborate with others using this app.
 Google Sheets	Students can create, edit and collaborate with others on spreadsheets using this app.

Student iPad App List

 Google Slides	Students can create, edit and collaborate with others using this app.
 Google Drive	Google Drive allows for the storage of documents and files.
 Hopscotch	Students learn the basics of programming language so that they can create their own games to play.
 iMovie	Supports students to create various presentations and movies.
 Jumbo Calculator	Students learn to use a calculator to find the answers to equations.
 Kahoot!	This app is an interactive quiz app for all students to participate in.
 Khan Academy (Year 2 ONLY)	Khan Academy allows you to learn anything, at anytime and anywhere.
 Kodable	This app allows students to learn how to code and program an object giving directions and instructions.
 Number frames by MLC	This app allows students to make and represent numbers on tens frames.
 Number line by MLC	This app allows students to use number lines to develop their number knowledge and assist with solving worded problems.
 Number Pieces	Digital version of MAB blocks. Students can build, add and subtract using a digital version of concrete maths equipment.
 Pic Collage	Students can use Pic Collage to tell a story via images and text.
 Plickers	Students can participate in polls created by the classroom teacher.

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 Quick Maths Jr.	This app allows students to practise early Mathematics skills.
 Story Creator	Students can create their own digital story by adding text, pictures and voice recordings.
 Sphero Edu Jnr	This allows students to code a set of robotic cars.
 Sunshine Online	This app offers access to eBooks and interactive activities to help them learn to read. The eBooks include phonics, fiction and nonfiction.
 Telling the Time	This bright app includes games and voice overs that will assist children with learning to tell the time.
 Webex	This app allows for real time online collaboration.

Student iPad App List

Years 3 to 6














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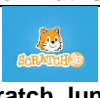





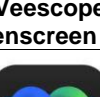

Charge your iPad everyday

App	Description
 Apple Classroom	Apple classroom will be used so teachers can monitor students while on the iPad and direct their learning electronically.
 Epic!	This App is a digital library for kids. They will have access to eBooks, audiobooks and learning videos.
 Garage Band	Students use GarageBand to learn about recording, chord progressions, keyboard skills, rhythmic patterns and the ability to perform.
 Geoboard	Students learn about perimeter, area, angles and fractions. They can also create shapes within this app.
 G Mail	Students use this as another form of communication.
 Google Classroom	Google Classroom enables students and teachers to keep in touch and clearly see tasks and organisational matters.
 Google Docs	Students can create, edit and collaborate with others using this app.
 Google Earth	Students learn to interpret information on maps and photographs.
 Google Sheets	Students can create, edit and collaborate with others on spreadsheets using this app.

Student iPad App List

 Google Slides	Students can create, edit and collaborate with others using this app.
 Google Drive	Google Drive allows for the storage of documents and files.
 Hopscotch	Students learn the basics of programming language so that they can create their own games to play.
 iBrainstorm	Students can use this app to develop brainstorming and planning skills.
 iMovie	Supports students to create various presentations and movies.
 Jumbo Calculator	Students learn to use a calculator to find the answers to equations.
 Kahoot!	This app is an interactive quiz app for all students to participate in.
 Khan Academy	Khan Academy allows you to learn anything, at anytime and anywhere.
 Kodable	This app allows students to learn how to code and program an object giving directions and instructions.
 Lego We Do 2.0	WeDo 2.0 makes coding a reality for primary students. Using LEGO® bricks, easy-to-use software and engaging STEM projects, teachers have all they need to teach their students simple programming skills.
 MineCraft EDU	This app has become an innovative way for students to be able to explore learning in a digital landscape.
 Number frames by MLC	This app allows students to make and represent numbers on tens frames.
 Number line by MLC	This app allows students to use number lines to develop their number knowledge and assist with solving worded problems.

Student iPad App List

 Number Pieces	Digital version of MAB blocks. Students can build, add and subtract using a digital version of concrete maths equipment.
 Pic Collage	Students can use Pic Collage to tell a story via images and text.
 Plickers	Students can participate in polls created by the classroom teacher.
 Popplet Lite	Students use Popplet for learning. Used as a mind-map and helps students to think and learn visually.
 Quick Maths Jr.	This app allows students to practise early Mathematics skills.
 Scratch Junior	Supports students with coding and programming in all subject areas
 Story Creator	Students can create their own digital story by adding text, pictures and voice recordings.
 Sphero	This allows students to code a set of spherical robots.
 Stop Motion	Students can create their own stop motion animations.
 Sunshine Online	This app offers access to eBooks and interactive activities to help them learn to read. The eBooks include phonics, fiction and nonfiction.
 Veescope Greenscreen App	This app allows for students to create greenscreen movies.
 Webex	This app allows for real time online collaboration.
 Word Burst	Typing app to improve typing speed and accuracy on an iPad.