

## 2018 Year 8 Mandatory Student iPad Applications

### School Apps



**Marian Catholic College**  
School & Calendar updates

Marian Catholic College Kenthurst Skoolbag App for parent and student community. Download this App to be kept up to date with everything that is happening at MCKC. It features Events, News, School Enews, Parent Info, Contact Info, Newsletters and push notification alerts direct from the school.



**JacarandaPLUS**  
E-Textbooks

The JacarandaPLUS Bookshelf App is a free companion App to your jacPLUS 7-10 online Digital Bundle. It requires a subscription to the JacPLUS 7-10 Digital Bundle. Simply log in using your jacPLUS email address and password, and access your digital bundle bookshelf.



**ClickView Player**  
Video library player

Used to watch videos and access resources from the Marian ClickView Digital library.



**Edmodo**  
Collaboration/Class Management

Makes it easy for teachers and students to stay connected and share information. Students can send notes; submit assignments, post replies, and check messages and upcoming events while away from the classroom. Teachers can post lesson material to students, provide feedback to students, answer questions and grade assignments.



**ePlatform**  
eBook library reader

Class discussions can be conducted securely, both in and out of school hours

ePlatform is a full-service eBook lending library, which our school personalised library eBook collection and facilitates lending for patrons to borrow.

### Google Apps



**Google Drive**  
File management

Google Drive lets you keep all your stuff in one place. Upload all your files from your computer - even the big ones - and you can access them anywhere, including your iPhone or iPad. We get you started with 5 GB free.



**Google Docs**  
Document creation

Create, edit, and collaborate with others on documents from your iPod, iPhone, or iPad with the free Google Docs app. Create new presentations or edit any that were created on the web or on another device



**Google Sheets**  
Spreadsheet creation

Create, edit, and collaborate with others on spreadsheets from your iPod, iPhone, or iPad with the free Google Sheets app. Create new presentations or edit any that were created on the web or on another device



**Google Slides**  
Presentation creation

Create, edit, and collaborate with others on presentations from your iPod, iPhone, or iPad with the free Google Slides app. With Google Slides you can: Create new presentations or edit any that were created on the web or on another device



**Google Classroom**  
Learning management system

Classroom helps teachers save time, keep classes organised and improve communication with students. Students can keep track of what's due on the Assignments page and begin working with just a click. Teachers can quickly see who has or hasn't completed the work, and provide direct, real-time feedback and marks from within Classroom.

## Audio Recording, Podcast Creation



**Garageband**  
Music Recording Studio

Garageband turns your iPad into a collection of Instruments and a full-featured recording studio so you can make music anywhere you go. You can play the virtual instruments, plug real instruments into your iPad or record using the built in microphone. You can mix up to eight tracks to create a song you can share in email or send directly to YouTube and SoundCloud. You can also use Jam session to play as a group.

## Digital Stories



**Puppet Pals 2**  
Story Animation

Create your own unique shows with animation and audio in real time! Simply pick out your actors and backdrops, drag them on to the stage, and tap record. Your movements and audio will be recorded in real time for playback later.



**Comic Life** Comic Strip Creation

The Most Powerful Photo Comic Creation App. Everything you need at your fingertips: speech balloons, photo filters, comic lettering, templates, shapes, shadows and effects.

## Drawing/Book Creation



**Doodle Buddy for iPad**  
Paint, draw, sketch

Doodle Buddy for iPad allows you to finger paint with thousands of colours and drop in playful stamps.



**Creative Book Builder**  
eBook Creation

Creative Book Builder enables everyone to create, edit and publish eBooks in a few minutes on the go. All published eBooks can be read by any ePub reader including iBooks.

## Posters/Mind maps



**Inspiration Maps**  
Create a mind map for visual thinking

Engage students in active learning with Inspiration Maps. Students build their knowledge by creating diagrams, maps and organizers that help them brainstorm, plan, organize and build thinking skills. Tap to transform visual work into outlines that export for writing.



**Phoster**  
Create digital posters

This is a user-friendly application to create stylish posters and various invitation cards.

## Photo and Image Editing, Creating



**PS Express**  
Photo editing

Photo editing made fun, fast, and easy. Touch your way to better-looking iPhone pictures using slide bar adjustments, or let automatic one-touch fixes do it for you.



**Pic Collage**  
Photo collages

Happy Halloween! Join 70 million people who use PicCollage to make collages of their photos

## Read, Save and Annotate Content



**PDF Expert 5**  
Read and annotate PDF documents

PDF Expert is the ultimate solution for all your PDF needs. It lets you read and annotate PDF documents, highlight text, make notes, draw with your finger and save these changes being compatible with Preview and Adobe Acrobat. Moreover, PDF Expert is the only iPad application that can fill PDF forms.



**Upad**  
Annotate on PDF and others

The UPAD app takes notes to another level. Your notes become more striking than a printed page. And you'll be completely intrigued.

## Read and Store Content



**Dropbox**  
Cloud storage and File management

Dropbox is cloud storage for photos, docs, and videos. Any file you save to your Dropbox is accessible from all your computers, iPhone, iPad and even the Dropbox website! You can share your folders with your colleagues to help collaborate on that project. It also lets you set up public web pages and web apps with a little help.



**QR Reader for iPad**  
Quick response content reader

A QR Code is a matrix barcode (or two-dimensional code), readable by QR scanners, mobiles phones with cameras, iPads and smartphones. The code consists of black modules arranged in a square pattern on white background. The information encoded can be text, URL or other data.

## Reference/Research



**iTunes U**  
Course Management

The iTunes U app allows students to access everything they need to access their learning. They can listen to lectures, read new iBooks textbooks, watch videos, and stay on top of assignments.



**Khan Academy**  
Khan Academy learn almost anything for free.

Our iPad app is the best way to view Khan Academy's complete library of over 3,200 videos. We cover a massive number of topics, including K-12 math, science topics such as biology, chemistry, and physics, and even the humanities with playlists on finance and history.



**GLO Bible+**  
Bible app

Glo is an interactive Bible that brings the text of the Scripture to life through HD video, high-res images, zoomable map.



**Dictionary.com**  
Dictionary & Thesaurus

Top-rated app with trusted reference content from Dictionary.com & Thesaurus.com. WORKS OFFLINE - no Internet connection needed when searching words



**Bible Buddies**  
Religious Cartoons

Bring Bible stories to life by allowing YOUR CHILD TO STAR alongside Daniel, Esther, and Abraham in your own CARTOONS!



**Bible Gateway**  
Bible Readings

The Bible Gateway Bible App is the OFFICIAL and FREE mobile Bible reading and study experience from Bible Gateway, offering many wonderful ways to experience Bible reading and Bible study.



**Bible.is**  
Scriptures

Bible.is offers mobile access to Scripture in more languages than any other Bible App, and includes dramatized Audio Bible and The JESUS Film Project. READ the Bible, LISTEN to the Bible, and SEE the Bible as never before with anyone in the world. This release addresses and fixes a number of stability issues and minor bugs. As always, we very much appreciate your feedback as we strive to improve and enhance this app.



**Catholic Bible**  
Bible App

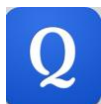
## Screen Casting



**Explain Everything**  
Create interactive lessons

Explain Everything is an easy-to-use design tool that lets you annotate, animate, and narrate explanations and presentations. You can create dynamic interactive lessons, activities, assessments, and tutorials using Explain Everything's flexible and integrated design. Use Explain Everything as an interactive whiteboard using the iPad 2 (and the new iPad) video display.

## Study Aids



**Quizlet**  
Study notes

The best way to study languages, vocabulary, or almost anything works with Flashcards+ app.

## Video / Movie Making



**iMovie**  
Movie Making

Allows you to make HD movies anywhere. You can share your projects from the app. You can add transitions, themes and titles just like on your Mac. You can share to the web or sync your movies to your iTunes account.



**YouTube**  
Video sharing

Watch the world's videos and keep up with your favourite YouTube channels with the official YouTube app for iOS. Sign in to access your subscriptions, playlists, uploads and more.

## SUBJECT SPECIFIC APPS

### MATHEMATICS



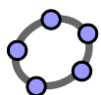
**My Script Calculator**  
Calculation on demand

With MyScript© Calculator, perform mathematical operations naturally using your handwriting.



**Mathletics Student**  
Maths

Mathletics has evolved... right into your hands. The multi award-winning e-learning platform is available on iPad and now looks better than ever! Use in the classroom, at home – or anywhere. Use online or offline - Mathletics can now truly be accessed anywhere



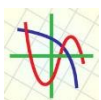
**GeoGebra**  
Geometry, algebra

GeoGebra is free dynamic mathematics software for all levels of education that brings together geometry, algebra, spreadsheets, graphing, statistics and calculus in one easy-to-use package.



**Algebra Tiles**  
Algebra

Virtual algebra tiles for hands-on exploration of algebraic concepts.



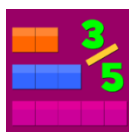
**EzyGraph**  
Numeric Graphing

EzyGraphs is a friendly graphing tool, with unique functionalities that simply don't exist anywhere else.



**Thinking Blocks Addition**  
Addition and Subtraction

Thinking Blocks Addition teaches children how to model and solve word problems involving addition and subtraction. In this interactive tutorial, children are introduced to 6 problem solving models. The models help children organize information and visualize number relationships. While Thinking Blocks Addition may be used with any elementary math program, it is ideal for children who are learning model drawing strategies found in math books from Singapore. Thinking Blocks Addition is best suited for children, ages 6 to 9.



**Thinking Blocks Fractions**  
Fractions

Thinking Blocks Fractions teaches children how to model and solve word problems involving fractions and whole numbers. In this interactive tutorial, children are introduced to 6 problem solving models. The models help children organize information and visualize number relationships. While Thinking Blocks Fractions may be used with any elementary math program, it is ideal for children who are learning model drawing strategies found in math books from Singapore. Thinking Blocks Fractions is best suited for children, ages 10+.



### Thinking Blocks Multiplication

Multiplication and Division

Thinking Blocks Multiplication teaches children how to model and solve word problems involving multiplication and division. In this interactive tutorial, children are introduced to 6 problem solving models. The models help children organize information and visualize number relationships. While Thinking Blocks Multiplication may be used with any elementary math program, it is ideal for children who are learning model drawing strategies found in math books from Singapore. Thinking Blocks Multiplication is best suited for children, ages 7 to 10.



### Thinking Blocks Ratios

Ratios

Thinking Blocks Ratios teaches children how to model and solve word problems involving proportional reasoning. In this interactive tutorial, children are introduced to 6 problem solving models. The models help children organize information and visualize number relationships. While Thinking Blocks Ratios may be used with any elementary math program, it is ideal for children who are learning model drawing strategies found in math books from Singapore. Thinking Blocks Ratios is best suited for children, ages 10+.

## SCIENCE



### Science Glossary

Science Terms

A glossary of scientific terms and short biographies that support our science education website.



### Food Webs

By UWA

The Food Webs app lets you play with feeding relationships between unique plants and animals found in Western Australia



### Brain Pop

Animated Movies

Bring learning to your fingertips™ with the BrainPOP Featured Movie app for the iPad, iPhone, and iPod touch. Watch a different animated movie every day, then test your new knowledge with an interactive quiz – free!



### IntoScience

Interactive Learning

IntoScience is the digital learning resource that engages students and empowers teachers in their love of science. As students work their way through the activities, they build up a complete DNA on which elaborations they do or do not understand, a profile of their knowledge, application and reasoning abilities, inquiry points to track their depth of participation and inquiry and challenge questions for each topic so they are graded with a mark.

These Apps will be available for each student to download in mid-January 2018