

## by wheelers books

## Dear Parent/Guardian,



Students are now able to borrow eBooks from the exciting new eBook library, found here: <a href="https://stgregoryshigh.eplatform.co/">https://stgregoryshigh.eplatform.co/</a> or login to RM Unify and from the launch pad click on the eplatform tile.

The library catalogue is full of bestselling, popular fiction titles and will offer your children a 24/7 access to a digital library in addition to the print library in school. Students can have 2 books out on loan at any one time, and they will automatically return after 2 weeks, or children can return them early in order to loan a new book.

We have age rated the books which means your children can only read books that are age appropriate. There are also settings that can be customised to enable children who suffer with reading difficulties to enjoy reading without specialised equipment or books – we will be working with those children affected to setup their preferences.

The eBooks can be read on a computer, laptop, or through the free App on your tablets or smartphones.

## Reading through your web browser on a laptop or computer

Children can browse the collection or search for a specific book title, author or publisher and loan the book they choose. It is then assigned to them for the 2-week period.

## Reading through the App

To download the App, search "ePlatform" in the App store and download. Click on the app and you will then need to search for the library which will be **St. Gregory's Catholic High School**. Once you start typing, it will bring up the school on the list.

Click the 3 little lines in the top left corner and select sign in. Enter the username and password assigned and, as above, search for a book to read. Using the App, the books will be temporarily downloaded to the device so children will not need internet connections once the book has been loaned to read, great for travelling abroad!



Username: Student email e.g. Year 7 pupil: Y21jsmith@stgregoryshigh.com

Password: password (once signed in change the password)