



McCarthy Catholic College



Year 10 2019

Stationery Requirements

Religious Education:	Loose leaf paper and folder and/or 192 page A4 binder book
English:	1 x A4 binder book (192 pages)
Mathematics:	2 x 160 page 5mm grid books, 1 x 64 page exercise book 1 calculator – fx-82AU Plus II (available from the College)
Science:	2 x A4 binder books (96 pages)
HSIE:	1 x A4 folder, loose leaf paper and plastic sleeves
PDHPE:	1 x A4 binder book (128 pages)

Additional Items Required

- 1 clear plastic ruler * **Please note – steel rulers are not permitted**
- Eraser, pens, pencils, coloured pencils, set of textas
- 1 small pair scissors
- 1 glue stick
- USB/memory stick
- Set of earphones or headphones
- **White out is not permitted**

Electives

Agricultural Technology:	1 x A4 binder book (140 pages)
Commerce:	1 x A4 folder, loose leaf paper and plastic sleeves
Drama:	A4 Visual Arts Diary (plain pages, spiral bound) General stationery, set of textas, coloured pencils, glue stick Performance blacks (black pants and black top) for performance assessments
Big History:	1 x A4 folder, loose leaf paper and plastic sleeves 1 x 64 page exercise book
French:	1 x A4 binder book (96 pages)
Food Technology:	1 x A4 binder book (192 pages)
Industrial Technology:	1 x A4 binder book
Music:	1 x A4 binder book (96 pages) Set of earphones or headphones
PASS:	1 x A4 binder book (128 pages)
Textiles Technology:	1 x A4 binder book (64 pages) 1 x A4 display folder
Visual Arts:	A4 Visual Arts Diary (plain pages, spiral bound) Set of sketching pencils (B-9B range), sharpener, eraser, ruler and gluestick USB (for photos) A2 Art folio Set of earphones or headphones

Textbooks

English

The English staff provide detailed resources and activities via Google Classroom in lieu of mandating a textbook purchase.

Mathematics

Cambridge MATHS NSW Syllabus for the Australian Curriculum Year 10 Stage 5.1/5.2

(Students undertaking Maths 5.1 and 5.2)

Cambridge MATHS NSW Syllabus for the Australian Curriculum Year 10 Stage 5.1/5.2/5.3

(Students undertaking Maths 5.3)

Food Technology

Cambridge Recipes for Food Technology Middle Secondary: Laslett, Collins