

Students need to purchase the following resources and stationery for the start of the school year.

Our College is in partnership with <u>The School Locker</u>, who retail School Uniforms, technology, footwear and stationery. All stationery below is available at The School Locker College Shop.

General Stationery

Pens (Black, blue and red) 2x HB Pencil Coloured Pencils 1 x eraser 1 x 30cm ruler *(not steel)* 1 x 30cm ruler *(not steel)* 1 x glue stick 1 x scissors 1 x stapler 3 x highlighters 2 x whiteboard markers 1 x black felt tip pen Note: All exercise books should be stapled, NOT loose-leaf, ring bound or just glued. All exercise books should be covered in contact.

Religion

1 x A4 exercise book 240 pages

English

1 x A4 exercise book 196 pages

Literacy

1 x A4 exercise book 128 pages

Science

1 x A4 exercise book 196 pages

Mathematics

2 x A4 grid books 96 pages

1 x Geometry set

1 x Casio fx-82AU PLUS II 2nd Edition Calculator (previously purchased for Year 7 but, if replacement needed, available from the The School Locker College Shop)



Creative and Performing Arts (CAPA)

1 x Music exercise book 64 pages (music lines in the middle)

1 x A4 Visual Arts Diary - (purchased from The School Loacker College Shop, however, Year 7 Diary can still be used if not full)

1 x packet watercolour pencils

Human Society & Its Environment (HSIE)

2 x A4 exercise book 196 pages

Personal Development, Health and Physical Education (PDHPE)

1 x A4 exercise book- 196 pages

Note: PDHPE students must wear full Xavier College sports uniform, including the Xavier hat and lace up joggers for all practical lessons. Students are not to wear sports uniform to school on the day they have PDHPE class, but must change as instructed by the teacher.

Technology and Applied Studies (TAS)

1 x TAS Kit from The School Locker College Shop (replacement items can be purchased separately, a white apron is required for Technology)

1 x Tea Towel

- 1 x Container
- 1 x Project Bag (labelled with Students Name eg Old Pillow)

