ABBOTSHOLME UNIFORM POLICY

TYPE A UNIFORM *(Year 7 to 11)*	TYPE B UNIFORM *(Year 7 to 11)*
Navy school blazer	Navy school blazer
Dark grey trousers	Blue plaid skirt, or dark grey trousers
White shirt with school tie	White Blouse
Navy v-neck school jumper	Navy v-neck school jumper
Dark coloured socks	Dark coloured (black or grey) tights
	Grey knee high socks, white can be worn during Summer Term
Black, polished leather shoes	Black, polished leather shoes

All clothes should be named with sew-in labels with the House initial in brackets.

All pupils are required to bring a plain-coloured school bag (a backpack is recommended) and a plain navy or black waterproof coat.

All pupils will require a well-stocked pencil case (including blue/black ink pen, colouring pencils, full geometry set and a scientific (ideally Casio) calculator).

ABBOTSHOLME 6TH FORM UNIFORM POLICY

TYPE A UNIFORM *(Year 12 to 13)*	TYPE B UNIFORM *(Year 12 to 13)*
Tailored Suit Black, mid-dark grey or mid-dark blue. Discreet stripes or checks are permitted.	Dress suit, skirt suit or trouser suit. Dresses or skirts to be no more than two inches above the knee Black, mid-dark grey or mid-dark blue. Discreet stripes or checks are permitted.
Shirt in quiet, light colours or stripes. School tie.	Shirt/Blouse in quiet, light colours or stripes.
Jumper - Standard unbranded v-neck or round neck. Quiet colours and non-patterned.	Jumper - Standard unbranded v-neck or round neck. Quiet colours and non-patterned.
Dark coloured socks	Dark coloured tights
	Dark coloured socks, white can be worn during Summer Term
Black or brown, polished leather shoes	Black or brown, polished leather shoes. Flat, or low sensible heel suitable for school.

All clothes should be named with sew-in labels with the House initial in brackets.

All pupils are required to bring a plain-coloured school bag (a backpack is recommended) and a plain navy or black waterproof coat.

All pupils will require a well-stocked pencil case (including blue/black ink pen, colouring pencils, full geometry set and a scientific (ideally Casio) calculator).