

Short sleeve white polo tucked into Lloyd plaid skort, navy tights and athletic shoes.

Hunter green ¼ zip pullover with embroidered ACS logo, red polo and navy skirt. Lloyd plaid trimmed socks and black casual dress shoes.

Solid navy headband.

K-5 students do not wear khaki.

Navy/white hoodie with embroidered ACS logo over red polo tucked into navy shorts. White socks with black brand-specific artwork and athletic shoes.

Short sleeve white polo tucked into navy pants and athletic shoes. Hair above eyebrows.

K-5 students do not wear khaki.

Long sleeve hunter green polo under Lloyd plaid jumper, below the knee navy socks and athletic shoes. Solid navy bow.

Long sleeve light blue polo under navy jumper, navy leggings (for warmth) and athletic shoes.

Bangs do not cover eyes.

K-5 students do not wear khaki.



Navy full zip fleece jacket with embroidered ACS logo over navy polo tucked into navy pants and athletic shoes.

Hunter green short sleeve polo tucked into navy pants and athletic shoes. Hair is styled above eyebrows.



Navy full zip ladies jacket with embroidered ACS logo over white polo tucked into khaki pants, brown leather belt and athletic shoes.

Red button down cardigan over white polo tucked into Lloyd plaid skirt with white, below the knee socks and athletic shoes.
Lloyd plaid headband.



Navy polo tucked into khaki pants, black leather belt and athletic shoes. Clean, combed hair. Navy/white hoodie with embroidered ACS logo over red polo tucked into khaki pants and athletic shoes.

Hair 1"+ above collar.

6/7/8th grade students may wear navy or khaki..

Navy full zip ladies jacket with embroidered ACS logo over white polo tucked into khaki skirt, low cut white socks and athletic shoes.

Light blue polo with peter pan collar tucked into khaki pants and athletic shoes.

6/7/8th grade students may wear navy or khaki..

Navy pullover sweater with red polo tucked into khaki pants and athletic shoes.

White polo tucked into khaki shorts with solid black socks and high top athletic shoes.