

2019–2020 Uniform Program for Barbara A. Harvey Elementary

Uniform Solutions Plus is pleased to offer a total uniform solution for Barbara A. Harvey Elementary.

Our Program:

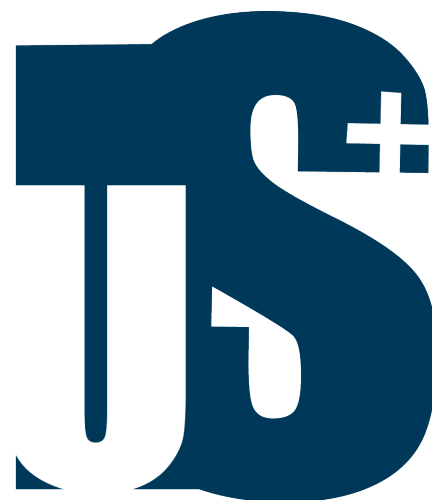
US+ will sell uniforms directly to Harvey Elementary families. Many items, including polo shirts, T-shirts, hoodies, Q-Zips, uniform shorts, pants, scooters, jumpers are available.

Product to be kept in inventory at US+ facility.

Families may buy online, via phone or in-store by appointment.

All uniform items will be available year-round. There may be certain colors/sizes that experience limited stock after April 1, but some product in each size will be available.

Inventory will be owned by US+ so inventory carrying costs are covered by US+.



uniform solutions plus

Sue Wainio

941 744 6747

sue@uniformsolutionsplus.com

**Additional program details can be found on our website
<https://www.uniformsolutionsplus.com/harvey-quote.html>**

Additional Programming:

Rebate or free goods for “clinic uniforms” or families in need.

Event or special T-shirts available with up to two hours of free design work by our graphics staff.

Promotional products with school logo available.

Special donations for school fundraisers throughout the year are available – please discuss opportunities!

Commissions:

We can work directly with families, or we can offer the Harvey Elementary PTO a 20% commission for fundraising purposes.

We would ask that the school and/or PTO supply one to two people at Uniform Fair to assist with school-specific questions and customer flow.

Uniform Bottoms:

Uniform bottoms will be available year-round, and include shorts, pants, scooters, jumpers and polo dresses. We stock these for our all of our schools year round. Navy, khaki and black are available.

Program Termination:

If Barbara A. Harvey Elementary Administration or PTO elects to terminate the program we will arrange for transfer of inventory school or alternate supplier at 25% off retail prices.

Sue Wainio
Owner

Uniform Solutions Plus