DONATE TERRIERS!!!

Terriers, we hope you and your family are well. We know this has been another challenging year and it has certainly limited our efforts to raise money to support our obligations at HHS.

As we are now entering the time of the year where we have our biggest expenses, we are coming to you for help. Your financial support allows us to award up to 18 scholarships in various categories.

Just so you know… Your tax-deductible contribution also helps us to produce newsletters (Terrier Talk), support student events like Freshman Orientation, Art Maynor Art Contest, Honor Roll student rewards, Teacher of the Year and Administration/Staff luncheons, Earth Day, and aids HHS with other miscellaneous needs that the school may not have funding for through their school budget.

In addition, we maintain the alumni website (HHSAlumniAssoc.com), which is free for alumni to use to keep informed about reunions, classmates, etc… And our online shop (HHSAAshop. com) allows for Terrier items (shirts, caps, magnets, yearbooks, etc…) for additional fundraising. Please consider a donation no matter how small because it will make a **BIG RED** difference!

Any questions, please reach out to us at HHSAA.GoBigRed@gmail.com. *Thank You Terriers!*

Hillsborough High School Alumni Association, Inc. is a 501(c)(3) nonprofit organization. FEIN# 59-2758906
This is a voluntary donation with no stated or implied goods or services given in exchange for this donation

CUT HERE

Three easy ways to donate:

- Check/Money Order enclosed: ☐$100 ☐$75 ☐$50 ☐$25 ☐$10 ☐Other _____
- Scan *QR code below with your cell phone and it will direct you to our online donation page and you can use your card.
- Go to: **www.HHSAAshop.com** and click DONATE tab or click on the white box with $.

Name: _____
Last name in school First name Married name

Address: _____ Class of: _____

City / State / Zip: _____ Phone: ( ) _____ Email: _____

Mail this slip to:

HHS Alumni Association,
P.O. Box 8319, Tampa, FL 33674

** You must have a QR reader app on your cell to read.*