



Houston Tennis Association (HTA) 2022 College Scholarship Application Form and Information

ATTENTION Graduating Seniors!! HTA will award **\$1,000 to \$2,000 scholarships** to 2022 High School Seniors (*who are not attending college on a tennis scholarship*) in the Greater Houston area that are entering college and have participated for **at least two years** in high school tennis, USTA Texas tournaments, or National Junior Tennis & Learning (NJTL).

EXAMPLES OF SCHOLARSHIPS AWARDED

- HTA Scholarships
- HTA NJTL Scholarships
- Steve Wolford Memorial Scholarships
- RBC Wealth Management Scholarships
- Sean Rudolph Memorial Scholarship
- Charles Hoover Memorial Scholarship
- Faye Sarofim & Co. U.S. Men's Clay Court Championship Scholarship
- West Houston Ladies Tennis Association (WHLTA)
- National Senior Women's Clay Court Championships Scholarship

HOW TO APPLY

To apply, complete this form and submit it by the deadline with the required items listed below:

- **Deadline is April 22, 2022**
- Email to scholarships@houstontennis.org or mail to address below
- For any questions, please call the HTA Office at (281) 580-8313

PLEASE INCLUDE THE FOLLOWING REQUIRED ITEMS:

- This completed scholarship application form
- Parent/Guardian most current tax return (*page 1 and 2 of 1040 only*)
- Academic Transcript
- Two letters of recommendation from a teacher, coach or mentor
- List of extracurricular activities, tennis history, community service, and job experience (*if any*)
- A typed personal statement addressing how the scholarship would benefit you (500 words or less)
- College Admission Letter

Full Name:	Telephone/Mobile:	
Address:	City:	Zip Code:
High School:	GPA:	Graduation Date:
College Attending:	City:	State:
Social Security # (Last four digits):	Email Address:	

3535 Briarpark Dr. Suite 215 Houston, Texas 77042 • (281) 580-8313 • scholarships@houstontennis.org

**Recipients are selected based on academic performance, citizenship, and tennis experience. Financial need may also be a consideration.*