



**FLITE vs. THE HARLEM WIZARDS**  
**Friday, March 31, 2017 at 7:00 PM**  
**Conestoga High School Gym, Berwyn, PA**

**Underwriting Commitment**

The Harlem Wizards are coming back to play a FLITE team of teachers, administrators and students from every school in the Tredyffrin/Easttown School District! At the Wizards game, fans see amazing basketball talent combined with hilarious comedy. The athleticism, tricks and ball-handling wizardry will wow the most avid hoops fans. The Wizards combine pre-planned comedic acts with spontaneous humor that fans of all ages will find laugh out loud funny.

The Wizards Game will raise funds that support 10 FLITE programs in the T/E Schools that help all students, especially those who face barriers to their educational success, to have the opportunities, support and academic tools they need to succeed in school.

Will you help us send T/E students to the game who otherwise would not be able to attend? FLITE is proud to serve in a community dedicated to our mission of making T/E School District experiences available to all students.

I would like to underwrite \_\_\_\_\_ tickets at \$12 each for a total of \$\_\_\_\_\_

Company Name (if applicable) \_\_\_\_\_

Contact Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Phone \_\_\_\_\_ Email \_\_\_\_\_

**Please complete this form with a check made payable to FLITE and mail to:**  
**FLITE, Attention: Wizards Sponsorship, P.O. Box 806, Southeastern, PA 19399-806**

For more information, visit [www.flite-pa.org](http://www.flite-pa.org).

FLITE is an IRS-recognized non-profit organization. The official registration and financial information of the Foundation for Learning In Tredyffrin/Easttown may be obtained from the Pennsylvania Department of State by calling toll-free, within Pennsylvania, 1-800-732-0999.

Registration does not imply endorsement.

Due to restrictions on solicitations by non-profit corporations, this solicitation is directed towards residents of Pennsylvania only.