



Steps for Students 2018 Sponsorship Incentives

Level 1: Raise \$30 per family in Sponsorship and receive: a pair of STM Socks for each STM student; and 10 Steps for Students Raffle Tickets

Level 2: Raise \$50 per family in Sponsorship and receive: Pep Rally Popcorn for each STM student; a pair of STM Socks for each registered student; and 20 Steps for Students Raffle Tickets per family.

Level 3: Raise \$150 per family in Sponsorship and receive: to wear choice of tennis shoes all during the month of March; Pep Rally Popcorn for each STM student; a pair of STM Socks for each STM student; and 30 Steps for Students Raffle Tickets per family.

Level 4: Raise \$200 per family in Sponsorship and receive: Meet Fireman from the Houston Fire Department Station 28; tour of the fire truck and picture with firemen on the Patio; wear choice of tennis shoes on every Wednesday during the month of March; Pep Rally Popcorn for each STM student; a pair of STM Socks for each STM student; and 40 Steps for Students Raffle Tickets per family.

Level 4: Raise \$500 per family in Sponsorship and receive: Dinner with and prepared by Firemen at Fire Station 28; Meet Fireman from the Houston Fire Department Station 28; tour of the fire truck and picture with firemen on the Patio; wear choice of tennis shoes on every Wednesday during the month of March; Pep Rally Popcorn for each STM student; a pair of STM Socks for each STM student; and 50 Steps for Students Raffle Tickets per family.

Level 5: Raise \$1000 per family in Sponsorship and receive: Free Participate in all of STM Steps for Student Fundraisers*; Dinner with and prepared by Firemen at Fire Station 28; Meet Fireman from the Houston Fire Department Station 28; tour of the fire truck and picture with firemen on the Patio; wear choice of tennis shoes on every Wednesday during the month of March; Pep Rally Popcorn for each STM student; a pair of STM Socks for each STM student; and 60 Steps for Students Raffle Tickets per family.

*See STM Steps for Students Fundraiser flyer for details