



2022 SAFETY & HEALTH AWARENESS DAY

Tuesday, April 26th & Tuesday May 24th

For the 17th straight season, the Midland RockHounds are offering area students a unique educational forum for all ages. The program will feature public and private agencies, including hospitals & EMS providers, law enforcement, fire and rescue, and other branches contributing to Safety & Health Awareness.

Program Details

- Several guest speakers will talk and have demonstrations relating to personal health and safety awareness.
- The students will have the chance to see fire and ambulance rescue vehicles, police K-9 Unit demonstration, other misc. on-field demonstrations, and live interactive booths.
- There will be booths set-up on the concourse providing students with information concerning safety awareness, health, law enforcement, and public safety.
- **DAYS DO NOT INTERFERE WITH ANY STAAR TESTING**
- Following the program, the RockHounds game will begin at 11:00 AM
- All students and teachers can purchase a ticket for just \$6.00.
- Students will be allowed to bring a sack lunch or purchase a meal ticket that includes a hotdog, chips and a drink. All-You-Can-Eat picnics are also available...Picnics include hot dogs, potato chips, cookies, and sodas.



Please return this registration form by fax, mail, or call us at the information provided below:

Call the ballpark at (432) 520-2255 or email Josh at jselaya@midlandrockhounds.org

In 2019 Kids days sold out! Make sure to reserve your spot today!

School Name & Grade(s) _____

Address _____ City, State, Zip _____

Group Leader _____ Email Address _____

Phone Number _____ Fax Number _____

Ticket/Food Options

Circle Preferred Date to attend: Tuesday, April 26th 11:00 AM or Tuesday, May 24th 11:00 AM

of Game Tickets _____ X \$6 = _____

of Lunch Vouchers/ Game Ticket (1 Hot Dog, 1 Bag of Chips & 1 Small Soft Drink) _____ X \$9 = _____

of All-You-Can Eat Picnics & Game Tickets _____ X \$12 = _____ (Picnic Time—11:00am- 1:00pm)

School Representative

Date

Midland RockHounds Representative

Date