

## Penn Station Athlete of the Month – February 2021

Presentation Date: Thursday, January 22, 2021, at 2:00 PM

Student(s): Corey Kiner

**GPA**: 3.5

School:

Roger Bacon High School 4320 Vine St. Cincinnati, OH 45217

Athletic Director: Steve Rossi

Parents: Clifton Kiner, Sr. Denean Frost

Sibling(s): Justin Frost, Paige Frost, Caylen Kiner, Clifton Kiner, Jr.

Favorite Penn Station Restaurant: Vine St

Favorite Penn Station Sandwich: Philly Cheesesteak Wrap

**Sport(s):** Football, Track

Extracurricular Activities: Spending time with family, working out, video games, serve at

school masses, senior leader, school ambassador

Favorite Book: Tangerine – Edward Bloor

Role Models: My father

**Sports Hero:** LeBron James

Greatest Achievement So Far: Mr. Football, Regional champ

**Plans After High School:** After high school I will be furthering my academic and athletic careers at Louisiana State University.

**How has participating in high school athletics benefited you?** High school sports have helped me make life-long friendships and further my academics.

What made you decide to play the sport for which you were named the Penn Station Athlete of the Month? I decided to play football because my older brother played. I wanted to be just like him – running around the field and hitting people.

**Quote from Athletic Director:** "What I'll remember most about Corey's high school career is the humility he has always shown. His athletic gifts are amazing and has allowed him to have a career only few others have had, but inside the school walls he is a student and classmate to



everyone. He is a "Yes, Sir/No, Sir" person – very polit and down to Earth – but extremely focused and determined. I can't wait to see him at LSU." – Steve Rossi

**Quote from Principal:** "Corey Kiner is a superb football player, but he is a better young man. Kind, self-disciplines, respectful, hard-working, caring. The LSU football team, student body and community will be a better place because Corey is there." – Steve Schad