# STEM AMBASSADOR SPOTLIGHT 3



Justice Jefferson Biomedical Engineering

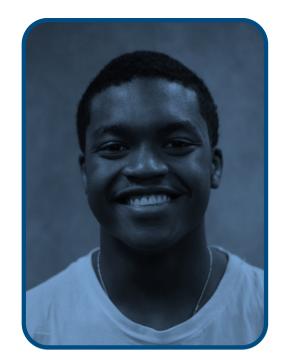


### How did you select your college major? What was the biggest influence?

I defined life to three M's: Matter, Manner, and Magnitude. With my own personality, I've become a hero in my own regard to two of the topics. However, I'm still trying to learn a lot more about what people are made of and what makes them go round.

## What advice would you share with K-12 students who are considering your major?

Perseverance isn't just a word but a lifestyle. To develop on something so crucial allows you to become something you may have never thought yourself to be...great.



## What high school elective course do you wish you had taken to better prepare you for college?

The high school elective course I wish I had taken was AP Physics.

#### When you aren't in class or studying, what can you be found doing in your spare time?

Watching new movies or writing about what's on my mind.

#### What motivates you to get out of bed and go to class every day?

My family has been my anchor ever since I was born into this world. The future I seek is the best manmade utopia I can give them.

#### How do you or your major make a positive impact on society/our community?

I'm learning more about this topic to manifest the idea of how to make someone whole again. I want to revert everything to an origin, as long as that origin contains happiness.

#### What do you look forward to the most while being a STEM Ambassador?

I look forward to being able to interact with others, appreciating their mindset and new perspective that they can always tend to bring to the table.

