

Success Academy Teaching Fellows Program

ABOUT SUCCESS ACADEMY

At Success Academy, we are redefining what's possible in public education. Our schools rank in the top 1% in math and top 3% in reading among all New York State schools, while serving children with an overall poverty rate of 77%.

Success Academy Charter Schools are dedicated to academic excellence, character development, and extracurricular achievement with college graduation as an end goal. Our 32 schools throughout New York City provide an exploration-driven curriculum for grades K-12. We focus on the whole child, teaching chess, art, science, and other specialized subjects that bring excitement to the school day and foster a lifelong love of learning.

We're growing rapidly to meet the demands of families all across New York City and are always looking for exceptional new talent. Are you ready to join the movement?

WHAT IS A TEACHING FELLOW?

We are seeking passionate and hard-working individuals to join our Teaching Fellows Program. This program is the training ground for becoming a Lead Teacher. Fellows serve as Associate Teachers in designated Success Academy classrooms where they build their skills under the guidance of experienced teachers and school leaders. Outside of the classroom, they receive extensive training on our curriculum, classroom management, the education reform movement, our school design model, and our organizational values.

These are full-time, salaried positions, with benefits. No previous teaching experience is required.

Fellows who are not certified to teach will enroll in a 21-month Master's and certification program through Touro College. This degree program is fully funded by Success Academy.

STEM FELLOWS

Success Academy is committed to exceptional science education. All scholars conduct hands-on experiments five days a week, beginning in kindergarten. That is why we designed a specialized Fellowship track for those who are passionate about science and eager to pass this along to our scholars. STEM Fellows receive similar training as other Teaching Fellows, with an emphasis on science education.





