NOYCE Teacher Academy
Sophomore Internship

Students interested in the NOYCE Teacher Academy at CCNY will be eligible to participate in a stipend internship in their sophomore year. Through labs, group activities, special projects and field trips, students will quickly get to know professors, peers and mentors who share their enthusiasm and interest in math or science. The world renowned faculty at City College will guide you through all your academics, while you learn the craft of teaching with master teachers.

http://www.ccny.cuny.edu/education/noyce_teacher_academy_at_ccny.cfm

The NOYCE Teacher Academy at CCNY (NOYCE TA) can put you on a fast track to becoming a teacher of math or science. The world renowned faculty at City College will guide you through all your academics, while you learn the craft of teaching with master teachers.

The NOYCE Teacher Academy at CCNY prepares talented and motivated individuals to become exceptional mathematics and science teachers in New York City middle and high schools.

The City College of New York

The City University of New York
School of Education
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New York, NY 10031

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The NOYCE Teacher Academy at the City College of New York is a program for students who want to become teachers of middle and high school mathematics or science.

Who should apply?

Students who:

- Are interested in becoming teachers
- Enjoy biology, physics, chemistry, earth science or mathematics
- Want to help improve schools in New York City and make positive changes in their communities

What do students study in the NOYCE Teacher Academy at CCNY?

Students can major in biology, physics, chemistry or mathematics.

What benefits does the NOYCE Teacher Academy at CCNY offer?

There are numerous benefits that include:

⇒ Financial support for eligible students – students will receive full tuition and fees waiver for their last two years of their undergraduate degree as well as a stipend (each student is eligible to receive up to $16,000 in tuition and/or stipends over years).

⇒ A stipend-paid internship with no obligation so as to explore the possibility of becoming a teacher

⇒ Classes with fellow NOYCE scholars

⇒ A dedicated space for NOYCE scholars to study together

⇒ Opportunities for summer internships

⇒ The opportunity to study and conduct research with outstanding faculty in mathematics and science

⇒ Faculty mentors in education, mathematics, and science

⇒ Eligibility for a full-time teaching position in a NYC public school after successful completion of the CCNY Teacher Academy Program

What are the admissions requirements?

Criteria for college applicants include:

- An overall average of 3.0 or higher in mathematics and science courses
- Successful completion of 30 College Credits, preferably with 15 credits in mathematics and science courses
- Recommendation from a mathematics or science professor
- Demonstrated interest in teaching in NYC Public Schools through your personal essay

For more information and to download an application form, please visit our website:

http://www.ccny.cuny.edu/education/noyce_teacher_academy_at_ccny.cfm