



Job Title	STEP Robotics Instructor P/T
PVN ID	BM-2209-005104
Category	Instruction and Social Service
Location	BOROUGH OF MANHATTAN C. C.
Department	Office of Reseach -BMCC
Status	Part Time
Hourly Rate	\$33.00-\$33.00
Hour(s) a Week	19.00
Closing Date	May 21, 2024 (Or Until Filled)

General Description

STEP STEM Instructor Robotics

STEM teachers educate students in science, technology, engineering, and mathematics. Their duties include developing STEM curricula, planning daily lessons, and measuring learner progress. We are seeking a great communicator with excellent interpersonal skills for the role of STEM teacher. The STEM teacher will be responsible for developing learning activities and hands-on material, tending to individual student needs, and communicating regularly with parents. To ensure success as a STEM teacher, candidates should have a strong quantitative background, demonstrate empathy, and have good written and verbal communication skills. Ultimately, a top-notch STEM teacher will have excellent classroom management abilities and engage students with the subject matter.

Other Duties

Qualifications

A successful applicant must:

- Have earned bachelor's degree in a STEM discipline or have 2 years' experience in education, curriculum design, or related field
- Knowledge of the STEM disciplines

- Minimum of two years working with middle and/or high school students in educational environments
- Minimum of two years in a formal supervisory role
- Success with and commitment to supporting an inclusive environment
- Evidence of respect for and experience working with students with diverse backgrounds, abilities, and needs
- Proven successful advisement and mentoring experience
- Proven ability to work effectively independently and with a team to reach desired outcomes
- Experience and knowledge with community outreach and partnerships
- Ability to chaperone and/or transport STEP students traveling to regional state and national field trips, including conferences and college tours
- Commitment to STEP philosophy of commitment to student empowerment and academic achievement