

FOUNDRY ACADEMY

JOB DESCRIPTION - LOWER SCHOOL MATH AND SCIENCE

Job Title: Lower School Mathematics and Science Teacher - Grades 6-8

Reports To: Lower School Principal

Classification: Highly Qualified (not necessarily certified)

Location: 1577 GA 85, Fayetteville, GA 30269

Salary: Dependent on number of teaching days in contract.

Job Summary

At Foundry Academy we place an emphasis on engaging, hands-on learning that provides students with the core skills and theory needed to progress to the next stage of their education. We are seeking a teacher who is able to provide math and science experiences that create curiosity and engagement for grades 6-8.

Length of Contract: School Year, Monday-Thursday, 8:15-3:30 pm. A position is also available on Fridays for project supervision and leadership.

This job description in no way states or implies that these are the only duties to be performed by the employee occupying this position. Employees may be required to follow other job-related instructions and to perform other job-related duties as requested, subject to all applicable state and federal laws. Certain job functions described herein may be subject to possible modification in accordance with applicable state and federal laws.

Essential Job Functions

- Follow guidelines of the Illustrative Math curriculum and resources to create lesson plans and activities for students that include both hands on and written work.
- Follow the Science Learning Outcomes created by the school to ensure students are provided with engaging, hands-on, project-based science classes.
- Provide direct instruction in an environment that furthers students' interests in math and science to support increased engagement.
- Communicate with parents, teachers, and students on a regular basis.
- Upload assignments and grades into the school information system.

Ancillary Job Functions

- Performs other related duties as assigned.

Required Qualifications – Required qualifications to effectively perform the job at the time of hire. An equivalent combination of education, training, and experience will be considered. Additional requirements and/or substitutions may be requested.

- Bachelor's degree in related mathematics/scientific/engineering field

- Teaching experience
- Ability to apply instructional strategies to help students understand and apply mathematical principles in a real, engaging format

To apply for this position, please email your resume and cover letter to Molly Kasinger:
mkasinger@thefoundryschool.org