



MONTCLAIR KIMBERLEY ACADEMY

Mathematics Teacher, Upper School

Montclair Kimberley Academy, an innovative PK – 12 independent day school with a strong national reputation and a recognized 1:1 laptop program, seeks a full-time Upper School Mathematics teacher beginning the 2020-21 school year. The successful candidate joins MKA at an exciting time of growth in our STEM program and facilities. Responsibilities include teaching four sections of mathematics and serving as an advisor to a group of approximately eight students.

Qualified applicants will meet the following criteria:

- BS/BA or higher in Mathematics or related discipline.
- Experience teaching high school students.
- Ability to teach a range of courses within a high school mathematics curriculum, covering geometry through advanced calculus and statistics.
- Range of instructional strategies to implement a student-centered approach in a 75-minute block period.
- Commitment to helping students one-on-one outside of the classroom.
- Strong interest in nurturing and mentoring students as both an advisor and as an extracurricular activity sponsor or coach.
- Experience and/or interest in computer science education is a plus.

Candidates should possess outstanding interpersonal, communication, and organizational skills; a passion for mathematics education; an enthusiasm for collaborative teamwork; and the ability to integrate the use of technology into classroom instruction. The Upper School is committed to enhancing the diversity of the campus and the curriculum. We especially welcome applications from all individuals with the ability to contribute to MKA's continuing commitment to social and cultural diversity, inclusiveness, and the transformative power of our differences.

Qualified applicants should send a letter of interest and résumé by email to Dennis Hu, Upper School Mathematics & Computer Science Chair (dhu@mka.org).

It is MKA's policy to provide equal employment opportunity to all qualified persons regardless of age, race, creed, color, national origin, ancestry, sex, gender identity, sexual orientation, socio-economic background, or disability not related to the requirements for being a successful employee at MKA.