

### **Math Teacher - Middle School for Boys**

Cranbrook Kingswood Middle School for Boys is seeking an enthusiastic and creative mathematics teacher with an innovative view toward content delivery and skills development. Collaboration among colleagues, creation of powerful learning experiences for a diverse student body, and commitment to making a positive impact on the lives of middle school students are critical components. The successful candidate facilitates student learning by building strong interpersonal relationships, setting a positive tone, and treating students as individuals within the context of a broader community.

This full-time member of the Middle School faculty teaches four sections of seventh-grade math, which includes three levels: Math 7, Pre-Algebra, Algebra I. This teacher also serves as a student advisor and contributes to the extra-curricular life of the school in meaningful ways. A demonstrated commitment to work in the area of diversity, equity, and inclusion (DEI), engagement in social emotional learning (SEL), and experience with robotics, athletics, or other extracurricular programs are all beneficial. This position requires a Bachelor's Degree in Mathematics or a related field, with a Master's Degree preferred. Enthusiasm for teaching and working with adolescents and excellent communication skills are expected for all teachers.

Interested candidates should submit a curriculum vitae or résumé, a completed Faculty Application, copies of undergraduate and graduate transcripts and any certifications, a statement of educational philosophy in relation to this position, and two or three letters of recommendation with contact information to: Cranbrook Human Resources – Middle School for Boys Mathematics Teacher, P.O. Box 801, Bloomfield Hills, MI 48303, or fax (248) 645-3014, or email [humanresources@cranbrook.edu](mailto:humanresources@cranbrook.edu). Our Faculty Application can be downloaded from the Employment Page on our school website at <https://www.cranbrook.edu/employment>.