



Cary Christian School Temporary Full-Time Math Teacher

Job Title: Middle School (Logic School) Math Teacher
Reports to: Academic Dean
Department: Faculty
Full/Part Time: Full-Time

Cary Christian School, a K-12 Classical Christian school located in Cary, NC, is seeking a dynamic and talented mathematics educator for the current 2022-2023 school year in progress. The mission and goal of CCS is to provide students with “**an excellent classical education founded upon a biblical worldview.**” A CCS teacher supports and pursues this calling by discipling the minds, hearts, and hands of students. Our teachers have the opportunity to train and equip each student in “the way he/she should go” in order for them to know and carry out God’s specific calling in their lives (Proverbs 22:6).

Qualifications and Skills:

- Qualified candidates will possess an undergraduate or graduate degree in math or in education. Teaching experience is preferred.
- Candidates will be proficient in Pre-Algebra and Algebra I.
- Candidates will demonstrate the desire and ability to learn and teach based on the classical education methodology based on a biblical worldview.

<http://carychristianschool.org/about/classical-christian-education/>

Ideal candidates for employment will embrace the **school’s mission, philosophy, and statement of faith**. Salary and benefits are competitive, classes are small, and our environment is collegiate.

Teaching responsibilities fall under three categories: instructional excellence, cultural excellence, and operational excellence. Candidates must possess excellent communication and organizational skills, the desire to be part of a culture of loyalty, love for God and for one another, and the ability to support, nurture, and inspire students with a love of learning.

Please send your resume and cover letter to humanresources@carychristianschool.org. Cover letters should include what draws you to apply at Cary Christian School, how your faith impacts your daily life, and how your education and past experiences could be utilized at our school.