Gregory Hawkins

Gregor	y Hawkins			GH
PO Box 56, Moore, MT, 59464		276-235-9426	greg@greghawkins.org	
Objective To obtain employment as a math teacher.				
Summary	Long-time math teacher/instructional technologist seeks new opportunity.			
Skills	Teaching math Curriculum development Classroom management		Working with Instructional Technology Google Apps - including Drive and Classroom Written and verbal communication	
Education	West Virginia University — 2002-2004 — Master of Arts Degree in Secondary Education. Concentration in Mathematics.			
	Virginia Polytechnic Institute and State University — 1997-2001 — Bachelor of Science Major in Psychology. Minor in Political Science.			
	Other Colleges and Universities			
	Over 120 semester hours in a variety subjects.			
Work History	Math Teacher, Moore Public School Moore, MT — 2016-2021			
	 Taught all junior high and high school math courses. Developed curricula that aligned with the Montana Content Standards for Mathematics. Developed rapport with students and fostered a learning environment where students of all ability levels could succeed. 			
	Math Teacher, Pocatello/Chubbuck School District 25 Pocatello, ID — 2015-2016			
	 Taught Algebra I and Pre-algebra in a middle school setting. Worked collaboratively with other math teachers to develop lesson plans and resources. 			
	Math Teacher, Carroll County Public Schools Hillsville, VA — 2003-2007 and 2011-2015			
	 Taught Algebra I; Geometry; and Algebra, Functions, and Data Analysis while working at an intermediate (grades 8 and 9) school and a high school. Co-taught a number of classes with teachers from the special education department. Worked with teachers from various departments to develop lesson plans and resources. 			
	Instructional Technology Resource Teacher, Carroll County Public Schools Hillsville, VA — 2007-2011			
	 Worked with teach technology in their Assisted students Assisted building data. Worked collaborat sessions. 	hers at the element r classrooms. in grades K-12 wit and division admin	tary, middle, and high school leve th using computers and other tec istrators in using software to disa RTs to develop resources and im tes.	hnology. Iggregate testing