

**PLEASE POST**

**PLEASE POST**

**PLEASE POST**

**DATE:** NOVEMBER 30, 2023  
**TO:** ALL QUALIFIED CANDIDATES  
**FROM:** OFFICE OF THE SUPERINTENDENT  
**REF:** CERTIFIED POSITION OPENING  
**POSITION:** FULL-TIME 2ND GRADE TEACHING POSITION  
**LOCATION:** JEFFERSON ELEMENTARY

**REQUIRED  
QUALIFICATIONS:**

- Must possess a current Michigan Elementary Teaching Certificate
- ESL Endorsement or experience working with English Learners preferred
- Display a strong knowledge of elementary Common Core Math and ELA standards
- Communicates effectively with parents
- Possess strong, positive leadership, interpersonal, and communication skills
- Ability to work cooperatively with other staff in the school
- Possess the ability and willingness to plan and implement instruction with grade-level teams
- Possess the ability to interpret data and plan interventions accordingly
- Demonstrate strong organizational skills
- Possess knowledge of differentiated instruction practices and strategies
- Possess strong classroom management skills

**SALARY  
& BENEFITS:** PER CEA CONTRACT (Coldwater Education Association)

**DEADLINE  
TO APPLY:** DECEMBER 13, 2023, OR UNTIL FILLED

**EXPECTED DATE  
OF EMPLOYMENT:** IMMEDIATELY  
(contingent upon board approval)

**APPLY TO:** ATTENTION: HUMAN RESOURCES  
COLDWATER COMMUNITY SCHOOLS  
401 SAUK RIVER DRIVE  
COLDWATER MI 49036  
E-MAIL: HR@CCSCARDS.ORG

**\*Include a letter of interest, resume, copy of teaching certificate,  
copy of transcripts, and references**

**\*\*\*THIS NOTICE HAS BEEN POSTED LOCALLY, ON THE DISTRICT'S WEBSITE, GOMASA.ORG, MASA, MAISA, Michigan  
ASCD, MASSP, MASB, MEMSPA, MSPRA\*\*\*\*\***

The Coldwater Community School District is an equal-opportunity employer.  
Its hiring practices are in compliance with Title VI of the Civil Rights Act of 1964,  
Title IX of the Education Amendments of 1972 and Section 504 of the Rehabilitation Act of 1973,  
Subpart 84.5. No hiring practice shall discriminate against race, color, national origin, age, sex or handicap