

Joshua T. Rothwell, Superintendent 402 Fenton Street Kingsley, MI 49649 231.263.5261

LONG TERM SUBSTITUTE SPANISH TEACHER

Location: Kingsley Middle School Starting Date: November 2024 Rate of Pay: \$198 Per Day Posting: June 18, 2024 Application Deadline: Until Filled

timeline to ensure the best qualified candidate

Qualifications

Candidates must possess valid/current Michigan teacher certification in Spanish (FF) K-8 preferred.

Position Details

Kingsley Middle School is seeking a dynamic and passionate Spanish Teacher to join our team, educating students in grades 6th-8th for a 12-week period from mid-November 2024 through mid-February 2025. The ideal candidate will bring innovative teaching methods to engage and inspire young learners in the Spanish language and Hispanic cultures.

How to Apply

Apply online at www.applitrack.com/kingsley/onlineapp



Why Kingsley?

Kingsley Area Schools is a class B school district of 1,500 students offering unparalleled learning opportunities in Northern Michigan. KAS has a legacy of championship-winning athletics, award-winning music programs, and dozens of extracurriculars on top of a rich academic catalog that includes advanced placement courses. The Michigan Department of Education calls the district a Beating the Odds school system for maximizing student achievement across the entire spectrum of economic backgrounds. Kingsley's Elementary is consistently recognized for its achievements, earning one of 13 state nominations for a National Blue Ribbon School of Excellence. Kingsley's secret to success? Teachers who are personally invested in every child.

Work in a community of excellence, live in a landscape of unspoiled beauty. Kingsley offers the best of what Pure Michigan has to offer: pristine rivers, miles of forested trails, abundant wildlife, and open skies. We are just a 20minute drive from charming Traverse City and its beaches, chic restaurants, and cultural opportunities, and a 45minute drive from the Sleeping Bear Dunes National Lakeshore.