



SEDALIA SCHOOL DISTRICT #200

2806 Matthew Drive, Sedalia, MO 65301-7981 p:660.829.6450 f:660-827-8938

Steven G. Triplett, Ed.S
Superintendent

Nancy L. Scott, Ed.D.
Assistant Superintendent

Todd Fraley, Ed.D.
Assistant Superintendent

Chris Pyle, Ed.S.
Assistant Superintendent

Harriet Wolfe, Ed.D.
Chief Finance Officer

Devon Gilmore, M.E.D.
Director of K-5 Curriculum
Instruction & Assessment

Becky Brownfield, Ed.S
Director of 6-12 Curriculum
Instruction & Assessment

Bob Satnan, B.A.
Communications Director

Missouri Model District
www.sedalia200.org

**We Live Tiger
Pride Everyday**

Sedalia #200 is an equal
opportunity and affirmative
action employer

POSTING FOR ADMINISTRATIVE STAFF

DATE OF POSTING: May 12, 2020

The Sedalia School District Board of Education is seeking applicants to fill the following positions for the **2020-2021** school year.

There are no openings at this time

Sedalia School District #200 received a fully accredited rating from the Department of Elementary and Secondary Education with a total student population of approximately 5100 students. There are five elementary schools, one middle school, one junior high school, one high school, one alternative high school, and one early childhood cooperative.

QUALIFICATIONS: The individual selected for this position shall meet the certification standards as an administrator or be eligible for administrator certification as established by the Department of Elementary and Secondary Education and should have three years classroom experience.

SALARY: To be determined by approved salary schedule.

BENEFITS:

11 Month Contract District paid health insurance
District paid life insurance
10 days sick leave annually
2 days personal leave annually
Missouri Teacher Retirement

APPLICATION PROCESS: Anyone wishing to be considered for a position should complete an on-line district application found at www.sedalia200.org.
Submit paper applications to:
Human Resources, Sedalia School District #200, 2806 Matthew Dr, Sedalia, MO 65301.

CLOSING DATE: open until filled