

## **Belton Middle School | Belton, SC | Anderson School District 2**

Anderson School District 2 is currently seeking a highly qualified and motivated educator for the position of Director of Bands at Belton Middle School in Belton, SC.

Belton Middle School maintains a distinguished tradition of excellence within the South Carolina Band Directors Association. The program consistently achieves "Superior with Distinction" ratings and maintains a high rate of student placement in Anderson All-County, SCBDA Region 1, and SCBDA All-State Bands. Notably, the ensemble was a featured performer at the 2023 SCBDA State Concert Festival.

The successful candidate will lead a program supported by a district that remains deeply committed to the arts and the belief that music education should be accessible to all students.

### **Responsibilities & Collaboration**

- *Team Integration:* This role operates within a collaborative band structure. The director will work closely with Tim Lawson (Belton-Honea Path High School) and CiGi Curry (Honea Path Middle School) to ensure alignment and student success across the entire program.
- *High School Assistance:* The position includes a stipend for instructional assistance with the Belton-Honea Path High School Band program.
- *Instructional Delivery:* Applicants must be proficient in and enthusiastic about teaching mixed-instrument classes.

### **Qualifications**

- Valid South Carolina teaching credentials (or eligibility for such).
- While all instrumental backgrounds will be considered, a percussion specialty is preferred.
- A commitment to maintaining high performance standards and a passion for middle-level pedagogy.

### **Application Process**

- Submit online by visiting [anderson2.org/page/human-resources](https://anderson2.org/page/human-resources)
- Send resumes and letter of interest to Michael Hitch, BMS Principal, via email at [mhitch@asd2.org](mailto:mhitch@asd2.org)
- Contact Tim Lawson, BHP Director of Bands, via email at [tlawson@asd2.org](mailto:tlawson@asd2.org) with any questions