

Posting Date: July 30, 2019

TITLE: High School Physics Teacher (AP)

REPORTS TO: Principal

SUPERVISES: N/A

TERM: 10 months

JOB GOAL: AP Physics is an algebra-based, introductory college-level

physics course. Students cultivate their understanding of physics through classroom study, in-class activity, and hands-on, inquiry-based laboratory work as they explore concepts like systems, fields, force interactions, change,

conservation, and waves.

QUALIFICATIONS AND TRAINING:

- Bachelor Degree in Education,
- Hold appropriate Tennessee certification license
- Demonstrated organizational skills
- Effective decision-making and verbal and written communication skills

EVALUATION: Performance of this job will be evaluated in accordance with

provisions of the Board's policy on evaluation of personnel.

PERFORMANCE RESPONSIBILITIES:

Job Description: Physics

- 1. Provide an instructional program that is differentiated.
- 2. Commitment to high student achievement & support for all students.
- 3. Knowledge of the subject matter being taught.
- 4. Ability to exercise various teaching strategies to increase students' critical thinking skills
- 5. Create a secure classroom climate.
- 6. Analyze data and adjust your lessons accordingly.
- 7. Plan, develop, implement, and monitor with student success as your goal.
- 8. Use available technology in your lessons.
- 9. Communicate effectively with parents and students.
- 10. Assist with others duties as assigned by the Principal

APPLICATION PROCEDURE:

Submit a Haywood County Schools application found at http://haywoodschools.com/haywood-county-schools/employment/ or a resume to Toni Eubanks — toni.eubanks@hcsk12.net

Position is available until filled.

Haywood County Schools does not discriminate on the basis of race, color, national origin, age, religion, political affiliation, disability, or sex in its educational programs or employment. No person shall be denied employment solely because of any impairment which is unrelated to the ability to engage in activities involved in the position of program for which the application has been made.