



# LAKE HIGHLAND PREPARATORY SCHOOL

## Position Announcement

### Upper School Science Teacher (SY 2024-2025)



WITHIN AN ATMOSPHERE OF LOVE, CONCERN, AND MUTUAL RESPECT...

### Job Summary

Lake Highland's Upper School seeks a Science teacher to instruct students according to the prescribed LHPS curriculum for the Science courses assigned to the teacher. Anticipated courses include Chemistry. The teacher will perform related teaching tasks and functions such as planning, research, curriculum alignment, assessment, and record-keeping in an efficient and effective manner. As needed, the teacher will also willingly participate in the school community and student co-curricular activities.

This is a full-time, fully benefitted, 10-month position. We encourage applicants from underrepresented groups to apply.

### How to Apply

[Please click here](#) to apply through our Career Center. You will be asked to provide:

- Cover letter indicating how you would succeed in this position
- A current resume
- Three professional references with at least one immediate supervisor (preferably current)

LHPS conducts background checks, including fingerprinting, and drug testing and may use a third-party administrator. Background checks will be performed in compliance with the Fair Credit Reporting Act. Lake Highland Preparatory School is an Equal Opportunity Employer.

### Education & Experience

- Bachelor's degree in related field required.
- Certification or qualification to teach in Science, Chemistry, Biology, or related area in grades 9-12.
- Minimum of two years teaching experience required.

### About Lake Highland

To learn more about LHP, click [HERE](#) to view our Mission Statement, Vision, and more.

This position announcement is intended to describe the general nature and level of work being performed by employees assigned to this job title and the education and skills required. This is not intended to be a complete list of all responsibilities, duties, and skills that are required or may be required in the future.