CACHS
CENTRAL ALBERTA CHRISTIAN HIGH SCHOOL

Do not let anyone look down on you because you are young, but set an example for the believers in speech, in life, in love, in faith and in purity. 1 Timothy 4:12

Job Posting: Part-Time Educational Assistant (2026–27 School Year)

Central Alberta Christian High School is looking for a compassionate, organized, and student-centered Educational Assistant for the remainder of the 2026-27 school year. The half-time position is scheduled on school day mornings. The successful candidate must have a strong Christian faith and enjoy working with high school aged students. The position is directed by our Learning Support Teacher to help students thrive in the classroom and school community.

Position Details:

- Start Date: As soon as possible
- Duration: Until June 2027
- Schedule: School day mornings (8:30-12:00)

Qualifications and Attributes:

- Educational Assistant certificate, related post-secondary education, or relevant experience preferred, but not required.
- A genuine interest in and ability to work with high school students
- Ability to work collaboratively as part of a team.
- Demonstrated patience, empathy, and adaptability.
- Commitment to maintaining confidentiality and professional boundaries.
- A clear criminal record check and vulnerable sector check will be required.
- Be able to sign the CACHS Community Lifestyle Agreement
- Be able to sign the CACHS Statement of Faith and Fidelity

General Duties:

- Support individual students and small groups under the direction of classroom teachers and the Learning Support Teacher.
- Support students with diverse learning needs, behavioural plans, and individualized programming.
- Participate in school meetings, professional development, and school community events as requested.

Anyone interested in more information about the position is encouraged to email, call or text Travis Eggink, Principal at Central Alberta Christian High School (teggink@cachs.ca or 403.352.0111). Candidates will be considered until the position is filled.