

Speech Language Pathologist

Greater Saskatoon Catholic Schools invites applications for various Speech Language Pathologist full time and part time temporary positions for the 2026-2027 school year.

Areas of responsibilities include:

- To assess students' speech, language and communication skills
- To develop appropriate programs to assist students in acquiring communication skills
- To provide support for classroom teachers, parents and educational assistants in program delivery
- To provide limited direct service to individuals, small groups, or whole classrooms as deemed appropriate
- To work with a team of Speech Language Pathologists in providing in-service opportunities and professional development for staff

Successful candidates will:

- Possess a Master's degree in the area of responsibility
- Eligible for licensing by the College of Speech-Language Pathologists and Audiologists of Saskatchewan
- Eligible for a Professional "B" Teacher's Certificate
- Have a valid driver's license

Preference will be given to candidates who:

- Are of the Catholic Faith
- Have an understanding of First Nations and Métis and Inuit World View
- Have strong interpersonal and communication skills
- Are well planned, organized and flexible
- Have previous work experience as a member of an inter-disciplinary team

Further inquiries may be directed to Tammy Shircliff, Superintendent of Education (306) 659-7090 or email tshircliff@gscs.ca.

Greater Saskatoon Catholic Schools is committed to achieving and maintaining a workforce, which reflects and affirms the diversity of our school division. Applications are encouraged from First Nations, Métis and Inuit candidates.

Candidates seeking this position must complete the on-line application process <http://www.applitrack.com/gscs/onlineapp/> – Job Opportunity 4258. Application along with cover letter and detailed resume must be submitted on or before 12:00 p.m. Tuesday, June 2, 2026.

Rooted faith. Growing in knowledge. Reaching out to transform the world.

www.gscs.ca