

Kelston Deaf Education Centre

School Audiologist – Fulltime Fixed Term Position

Kelston Deaf Education Centre provides educational programmes and services to Deaf and hard of hearing learners throughout the northern half of the North Island and New Zealand. This is a fantastic and rewarding opportunity for a qualified audiologist with NZAS membership to work as part of our dedicated Specialist Services Team at Kelston Deaf Education Centre.

We are looking for an enthusiastic individual who has a keen interest in Deaf learners and applies their high level of knowledge and skills in audiology to work with a caseload of children enrolled in our Centre and its Deaf provisions, including our pre-school.

You will be responsible for conducting hearing evaluations, monitoring hearing aids, selecting and fitting hearing aids, and managing classroom FM systems.

You will be able to draw on your extensive experience as an Audiologist to support learners, families/whānau, and professionals with understanding the impact of deafness on learning, communication, and wellbeing.

You will have strong communication skills including New Zealand Sign Language (NZSL) or demonstrate a commitment to learning NZSL. You will be able to demonstrate a professional and caring manner and are adept at building and maintaining relationships with our learners, families, centre staff and teachers whilst expressing sensitivity to cultural and ethnic diversity. You will have the ability to work independently and manage your time effectively. A current driver's license is required as there will be a need for travel to our Deaf provisions within Metropolitan Auckland. You will also need a valid permit to both live and work in New Zealand.

Please forward your covering letter and CV to

Mrs Sam Dickenson, HR Manager, Kelston Deaf Education Centre

Email: recruitment@deafeducation.co.nz

Closing date for email applications is midday, 22nd March. Interviews will be held on 29th March 2019.

A job description or further information is available on request.