


## Job Evaluation Rating Documentation

<p><b>CUPE, SEIU, SGEU, SAHO</b></p> 	<p><b>Job Title</b> <u>Audiometric Electronics Technician</u></p> <p><b>Date</b> <u>October, 2000</u></p> <p><b>Revised Date</b> <u>September 30, 2003 - No Reconsideration Submitted</u></p> <p><b>Revised Date</b> <u>Reason: Education &amp; Experience Reviewed</u></p>	<p><b>Code</b></p> <p><u>085</u></p>
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<p><b>Decision Making</b></p> <p>Performs new hearing aid programming to user specifications and explains/instructs on use and expectations.</p> <p>Calibrates various equipment such as audiometers according to prescribed standards.</p>	<p><b>Degree</b></p> <p><u>3.0</u></p>
<p><b>Education</b></p> <p>Grade 12. Electronics Service Technician-Advanced certificate (1515 hours).</p>	<p><u>3.5</u></p>
<p><b>Experience</b></p> <p>No previous experience. Twelve (12) months on the job to gain knowledge of audiology, digital software hearing programs and electro-acoustic function of hearing aids and to become familiar with region/facility/department policies and procedures..</p>	<p><u>4.0</u></p>
<p><b>Independent Judgement</b></p> <p>Calibrates audiometers according to prescribed standards. Troubleshoots, maintains and repairs various electronic devices. Has the ability to extend trial periods for refunds of hearing aids.</p>	<p><u>3.5</u></p>
<p><b>Working Relationships</b></p> <p>Provides technical explanation and/or instruction to the audiologist and technicians. Has contact with clients which may be difficult.</p>	<p><u>4.0</u></p>

<b>Impact of Action</b>	<b>Degree</b>
Delivers services by calibrating and maintaining audiometric equipment. Misjudgements may cause delay of services, long waiting periods and prevents others from completing tests. Repeat visits could affect public relations to a limited degree. Misjudgement in calibrating and repairing hearing apparatus may cause client discomfort and frustration.	<u>2.5</u>
<b>Leadership and/or Supervision</b> Provides functional guidance to audiometric technicians.	<u>1.5</u>
<b>Physical Demands</b> Regular physical effort calibrating and performing repairs on audiological equipment requiring fine hand-eye coordination.	<u>2.0</u>
<b>Sensory Demands</b> Regular sensory effort providing explanation/instruction and listening to clients with periods of intense concentration on precision work	<u>2.5</u>
<b>Environment</b> Occasional exposure to major hazards such as chemicals used in repairs and body fluids.	<u>3.0</u>