Job Evaluation Rating Document

CUPE, SEIU, SGEU, SAHO	Job Title	Adaptive Seating Specialist	Code
	Date	October 2000, 2004	
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SGEU	Revised Date	September 11, 2018	

Decision Making	Degree
Some choice of action within limits defined by accepted practice when building, modifying, fabricating and adjusting adaptive seating equipment to meet client/patient/resident needs. May be required to adapt existing practices and methods or choose from a variety of alternatives to build what is required.	3.5

Education	Degree
Grade 12. Occupational Therapist Assistant diploma (Medicine Hat College 1549 hours).	
	3.5

Experience	Degree
Twelve (12) months previous experience working with adaptive equipment, specialized seating systems including related carpentry and mechanical skills. Twenty-four (24) months on the job to apply care plans for specific client needs, consolidate knowledge and skills and to become familiar with department policies and procedures.	6.0

Independent Judgement	Degree
Work is carried out within generally accepted practices utilizing a choice of materials/products that best fit client/patient/resident needs. Exercises judgement in designing and adapting	
equipment.	4.0

Working Relationships	Degree
Provides instruction to clients/patients/residents, families and other health care professionals on how to use seating equipment for optimal results. Contacts may be difficult, specialized and/or emotionally charged.	4.0

Degree

Impact of Action

Misjudgement in adaptation or building of equipment may delay succeeding or related services through rearranging schedules to accommodate refitting or cause serious discomfort to clients/patients/residents.

2.5

Leadership and/or Supervision

Provides occasional functional guidance to students and staff.

2.0

Degree

Physical Demands

Frequent physical effort lifting, moving equipment, bending, crouching and kneeling with periods of heavy lifting and awkward positions while operating hand/power tools.

3.0

Degree

Sensory Demands

Regular sensory effort such as observing clients, listening, designing/building/inspecting equipment, upholstering, sewing and using hand/power tools.

2.0

Degree

Environment

Regular exposure to major conditions such as fumes, dust, noise, sharps and blood/body fluids.

Degree

4.0