Job Evaluation Rating Document

CUPE, SEIU, SGEU, SAHO Job Title Date October, 2000 Revised Date Quantity Date SGEU Revised Date June 15, 2022 Code October, 2000 1012

Decision Making	Degree
Within limits of accepted practice, makes some choices about developing, implementing and integrating technological solutions when dealing with computer based hardware and applications. Troubleshoots and develops plans to achieve short term goals when adapting systems solutions to support project initiatives.	3.5

Education	Degree
Grade 12. Computer Systems Technology diploma (Saskatchewan Polytechnic 2085 hours).	
	4.5

Experience	Degree
Twenty-four (24) months previous experience in a computer technology field. Twelve (12) months on the job to develop an understanding of information systems, applications, network layout, security issues, operations including vendor-specific training and department policies and procedures.	6.0

Independent Judgement	Degree
Work involves a choice of methods or procedures when designing, installing and implementing new technological solutions according to project requirements. Researches, analyzes and troubleshoots hardware, software and reporting issues within generally accepted practices.	4.0

Working Relationships	Degree	e
Contacts may involve difficult/specialized situations. Provides technic instruction in the design, installation, implementation, operation, main computer-based information systems.	1	_

lm	na	ct	٥f	۸	cti	۸n
Ш	มส	CL	OI	А	Cu	OH

Misjudgements in installation and/or inadequate maintenance may result in substantial delays due to database failures. Improper resolution of computer issues may cause delays in service provision.

2.5

Degree

Degree

Leadership and/or Supervision

Provides limited direction to staff, technicians, co-workers and provides technical direction by providing information on possible hardware/software choices for assigned projects.

3.0

Physical Demands

Regular physical effort performing computer operations with accurate coordination of fine motor skills.

2.0

Degree

Sensory Demands

Frequent sensory effort associated with designing, installing, implementing, maintaining and supporting computer based information systems requiring mental and visual attentiveness.

3.0

Degree

Environment

Occasional exposure to minor conditions such as chemicals, interruptions and multiple demands.

Degree

2.0