JIBC Dcumentation Guidelines Request for Accommodations on basis of Disability Updated u CE î î î î

The student requesting aAccommodation on the basis or disability is expected to provide appropriate, current, and sufficiently detailed documentation to support their request. The student is sponsible for any costs as ociated with obtaining his documentation.

Appropriate documentation to support a equest for Accommodation greerally includes the following:

Documentation is current.

In general, documentation should be current, within the past 5 years.

Psychoeducationals a sessments and the assessments to support a diagnosis of learning stability should be dated within the past 5 years B should have been conducted when the student was at least 19 years old.

Documentation is detailed.

Documentation bould be relevant to the dsability and over the nature, everity, prognosis ad functional impact of the dsability on the student and may include a formal medical diagnosis.

Documentation must abscontain he following:

Date the assessment was conducted Name of assessor Profession/role of assessor Professional registration or license number Contact information for the healthcare professional Signature of the healthcare professional

Documentationmay be provided by the healthcare professional in the form of a report or formal assessment, **vit**ten letter on official office/clinic letterhead, or on the JIBC form.

Documentation is appropriate

Documentation is provided by an appropriate medical professional including a currently practicing and registered Physician, Psychologist, Psychiat is diologist or other specialist and qualified clinician with appropriate expertise and licensing in the area in which they are providing a professional assessment. Documentation to support a learning disability should come from a Registered Psychologist. Documentation to support a mental health condition should typically come from a Psychiatrist or Psychologist.

Documentation should be presented to the SM in one of the following formats: