

### Certificate of Disability

#### Section I: To be completed by the student: Confidentiality & Consent

l,	_, Date of Birth: / / (yyyy/mm/dd)
(print your name)	
of	address
(print your address)	
authorize	
(print name of health information custodia	n)
information consists of my disability diagnosis, restrictions medication side effects, assessments (if application, Psych not required to disclose the diagnosis but the type of disability diagnosis but the type of disability diagnosis.)	tes of academic accommodation and support planning. This is and limitations, treatment plan, treatment team contacts, no-educational/Neuropsychological report). I understand I am bility is required for service eligibility.  diagnosis   I do not permit the disclosure of my diagnosis
This information may be disclosed to staff of Access <i>Ability</i> Trail, AA142, Toronto, ON M1C 1A4	Services, University of Toronto Scarborough, 1265 Military
I understand the purpose for disclosing this personal healt that this authorization can be rescinded or amended at an	th information between the parties noted above. I understand by time at my written request.
Student's Signature:	Date:

### Section II: To be completed by the Health Care Practitioner

Dear Health Care Practitioner:

The student named above is requesting disability-related academic supports and accommodations while studying at the University of Toronto Scarborough. Access Ability Services supports students who require academic accommodation for a permanent, persistent or prolonged or temporary disability and seeks out objective information about the student's disability-related needs from a Regulated Health Care Practitioner as outlined by the Ontario Human Rights Code. The combination of the student's lived experience, and supplementary medical documentation, informs the accommodation and support process.

In order to provide academic accommodations, the student is required to provide the University with documentation which is:

- Completed by a licensed health-care professional, qualified and licensed in the appropriate specialty and can diagnose the stated disability within their scope of practice. Access Ability Services has the right to decline documentation on the basis of the health care professional's credentials and/or relationship to the student.
- Thorough enough to support the accommodations being considered or requested based on the students'
  functional restrictions and limitations affecting their performance in academic classroom/lab/practicum/
  placement/field work settings. The provision of all reasonable accommodations and services is assessed based on
  the *current impact* of the disability on academic performance. Generally, this means that a diagnostic evaluation
  has been completed within the last year.

Please note that any information provided on this form will be used in accordance with the guidelines outlined in Section 39(2) of the Freedom of Information and Protection of Privacy Act, 1990 (FIPPA).

## **Section II**

# **Duration of Disability**

☐ <b>Permanent disability</b> with on-going (chron of his/her academic career and is expected to				•	act the stu	ident over the course	
☐ Persistent or prolonged disability that hat an expected duration from: Start Date: (Yea Day) and is not a permanent disa	ar			-			
☐ <b>Temporary disability</b> with an anticipated <b>Start Date:</b> (Year Month Day_permanent disability.					h Da	ay) and is not a	
☐ I am in the process of monitoring and ass likely to be completed by	_		nt to determi	ne if a disa	ability is pr	esent. This assessment is	
Statement of Disability							
Check all applicable disability types. F	Please	note any	/ multiple d	iagnoses	s or conc	urrent conditions.	
The provision of a diagnosis in the documenta the student's type of disability and the fur diagnostic statement; avoiding such terms a present, this must be stated in the report.	nctional	limitatio	ns. If the stu	ident con	sents, plea	ase provide a clear	
If the student does not permit the disclosure be some instances where a diagnosis is requi		_	•	•	•	•	
☐ <b>Acquired Brain Injury /Concussion</b> Dx Ons History of Prior Acquired Brain Injury/Concuss If applicable, date of Motor Vehicle accident:	ion: 🗆 Y	es 🗆 No 🗆	Unknown	, Day)			
☐ Attention Deficit/Hyperactivity Disorder  Type: ☐ Inattentive ☐ Attentive ☐ Combine		:					
<ul><li>☐ Autism Spectrum Disorder</li><li>☐ Requiring support ☐ Requiring substantial s</li></ul>	support [	□Requirin	g very substan	itial suppor	t		
☐ Deaf, deafened, hard of hearing Please attach a copy of the most recent audiogram							
Symptoms are: ☐ Stable ☐ Progressive	None	Mild	Moderate	Severe	Deaf	Hearing Aids required	
Left Ear							
Right Ear							

	☐ <b>Mental Health Disability</b> Dx (DSM V) (If the student permits please be specific e.g., Major Depressive Disorder, Bi-Polar I Disorder, Generalized Anxiety Disorder, Social Anxiety Disorder, Panic Disorder, etc.)							
•	ologiaci, delleralizea ili.	weet, Bloot delt, booldin tillineet,	, Disorder, raine Bisore	, e,				
-								
ı	How long have the symptoms presented (in months or years)?							
⊓∧	Medical Dx:							
	Symptoms are:   Stable							
		S):   Absence (petit mal)   Aton wareness   Focal (partial ) with los						
Пр	hysical/mobility/funct	ional/fine motor Dx:						
	Symptoms are: $\square$ Stable							
		or Vehicle accident:/_	/ (Year. Mon	th. Dav)				
		Wheelchair			Electric So	cooter		
	•	ng Stick □Crutches □Brace				<del></del>		
	,	-8 other = 6. dtol.ico = 2. do.						
□ v	ision Dx:							
	Symptoms are: ☐ Stal	ble □ Progressive	Legally blind	: □Yes □No	]No			
		Visual Acuity	Visual Acuity –	Visual F	ield	Visual Field –		
			Best Corrected			Best Corrected		
	OD (Right Eye)							
	OS (Left Eye)							
	OU (Right &Left Eyes)							
	Other comments on dia constriction, etc.):	agnosis (e.g., night vision, de	pth perception, ocular	mobility/balan	ice, colou	r perception,		
□ o	ther Dx:							
□ r	No disability is present,	student referred for othe	er services					
	, ,							
Note	e: Confirmation of a Lea	arning Disability must follo	ow the <i>LD documento</i>	ition guideline	es			
Cli	inical Methods to Diag	nose Disability			Source(s) Used (check all that apply)			
Stı	udent's self-report							
Cli	nical Observation							
Inf	formation from parents, t	eachers, significant other						
Diagnostic imaging/tests ☐ Blood Tests ☐ CT ☐ EEG ☐ MRI ☐ Ultrasound ☐ XRAY								
☐ ADHD Checklist Administered								
	Psycho-Educational asses	ssment						
	Neuropsychological repo		ssments to this certific	ate)		_		
		(Please attach assessments						
	Other (please specify)							

### Impacts, Restrictions & Limitations

**IMPORTANT NOTICE:** As this certificate covers the impact of all types of disabilities, there are questions that may not be relevant to the student. Check **only** the areas that apply.

- Where noted, please indicate the restriction and impacts/functional limitations on the student's daily living, academic functioning and participation in practicum/clinical settings.
- Indicate the severity of disability based on number of symptoms, severity of symptoms and functional impact in an academic environment.

Mild:	Functional limitation is evident in this area and minimally interferes with academic functioning. The student requires minimal academic accommodations.
Moderate:	Functional limitations are more prominent and moderately interfere with academic functioning. The student requires some degree of academic accommodations.
Serious:	Functional limitations markedly interfere with academic functioning. Significant academic accommodations may be required.
Currently Unable:	The student is completely unable to function at any academic level or meet academic obligations even with accommodations.

PART A: COGNITIVE & BEHAVIOURAL	Mild	Moderate	Serious	Mild to Serious	Currently Unable	Recommendations to manage impact/What alleviates Symptoms?
Cognitive fatigue due to ABI (including concussion) Restriction: frequency of rest breaks (# of mins. Per hr)						
Reduced Concentration						
Difficulty with organization/time management						
Low motivation						
<b>Executive functioning</b> (ability to multi-task, prioritize, organize and manage time, learn rules, self-awareness, flexible thinking)						
Long-term Memory (recall/retrieve stored info)						
Short-term Memory (hold info in the moment such as directions/instructions)						
Task completion  ☐ Difficulty initiating task(s) ☐ Difficulty staying on task(s) ☐ Difficulty completing task(s)						
Judgement and insight impaired						
Difficulty with managing workload						
Difficulty with high pressure situations (e.g., managing multiple deadlines, multiple exams, heavy workload)						
Response to stress is out of proportion to situation, easily overwhelmed						

PARTICIPATION/SOCIAL INTERACTION	Mild	Moderate	Serious	Mild to Serious	Currently Unable	Recommendations to manage impact/What alleviates Symptoms?
Significant difficulty in social participation (This may cause difficulties with participating in class and group settings)						
Significant difficulty related to speaking in public or presentations						
Difficulty understanding common social cues (e.g., do not pick up on metaphors, humour, facial expressions)						
Other impact and restrictions:						
BEHAVIOURAL	Mild	Moderate	Serious	Mild to Serious	Currently Unable	Recommendations to manage impact/What alleviates Symptoms?
Difficulty coping with change						
<b>Disinhibition</b> (results in inappropriate behaviour)						
Impulsiveness						
Irritability						
Mood swings or emotional lability						
Other:						
	I	1				
PART B: PHYSICAL, MOBILITY, SENSORY	Mild	Moderate	Serious	Mild to Serious	Currently Unable	Recommendations to manage impact/What alleviates Symptoms?
Ambulation  ☐ Short Distance ☐ Other (e.g. uneven ground)						
Standing (e.g. sustained standing in laboratory)  No prolonged standing, specify mins.						
Sitting for sustained period of time (e.g. in lecture /exam)  No prolonged sitting, specifymins						
Stair Climbing  None Other						
Lifting/Carrying/Reaching  No lifting/carrying more than lbs.  Limited reaching/pushing/pulling  Limited Range of Motion (ROM) (specify)  Other:						

Grasping/Gripping  Dominance: Right   left  Impairment: Unilateral   Bilateral  Minimize repetitive use  Limited dexterity (specify)						
Neck  ☐ No prolonged neck flexion ☐ Reduced ROM ☐ Other:						
Pain ☐ Chronic ☐ Episodic						Triggers: Impact: Symptom management:
Stamina  ☐ Reduced stamina ☐ Frequency of rest breaks (e.g. minutes per hour)						
Skin  Avoid contact with:  Other:						
Bowel and Urinary  ☐ Frequent (which may impact academic activities such as writing an exam)  ☐ Other:						
Respiratory  ☐ heightened sensitivity to environmental triggers results in breathing problems						Triggers: Impact:
<ul><li>☐ Headaches</li><li>☐ Migraines</li></ul>						Triggers: Impact:
SLEEP CYCLES & ENERGY	Mild	Moderate	Serious	Mild to Serious	Currently Unable	Recommendations to manage impact/What alleviates Symptoms?
Sleep Disorder or difficulties  ☐ Difficulty falling asleep/staying asleep ☐ Hypersomnia						
Physical fatigue  ☐ Fluctuating energy  ☐ Temporary due to medication side effects. Expected duration:						
VISION	Mild	Moderate	Serious	Mild to Serious	Currently Unable	Recommendations to manage impact/What alleviates Symptoms?
Eye fatigue/strain after minutes						
Restricted ability to view screen and read academic material	□ >1hr	30-60 mins.	☐ <15 mins.			

Other disability not listed (e.g., speech, etc.)	Mild	Moderate	Serious	Mild to Serious	Currently Unable	Recommendations to manage impact/What alleviates Symptoms?		
Specify:								
MEDICATION IMPACTS  When are adverse or side-effects of any prescribed medication likely to negatively affect the student's academic functioning (check all that apply):	Mild	Moderate	Serious	Mild to Serious	Currently Unable	List Side effects which may impact academic functioning		
☐ Morning								
☐ Afternoon								
☐ Evening								
HEALTH & SAFETY		Comr	Comments					
Difficulty operating machinery (e.g. scientific or lab equipment, engineering machinery)				<ul> <li>☐ MILD: Should only operate with minimal supervision</li> <li>☐ MODERATE: Should only operate with constant supervision</li> <li>☐ SEVERE: Should never operate, with or without supervision</li> </ul>				
Difficulty handling dangerous or hazardous substances/chemicals				<ul> <li>☐ MILD: Should only handle with minimal supervision</li> <li>☐ MODERATE: Should only handle with constant supervision</li> <li>☐ SEVERE: Should never handle, with or without supervision</li> </ul>				
Student has a physical health condition such that the university may need to respond in an emergency situation if symptoms of the condition appear while the student is on campus or during fieldwork.  (e.g. seizure disorder, severe allergic reaction)			respo (e.g., etc.)	If "Yes": please describe condition(s) and recommended response.  (e.g., call 911 immediately if seizure lasts 2 minutes or more, etc.)  Comments:				
Other: (please specify								

# Clinical Follow-up, Treatment Plan, Referrals

How long have you been treating the student? ☐ 10+ years ☐ 5-10 years ☐ 2-5 years ☐ Less than 2 years ☐ Walk-in/first visit								
Last visit: Day Month	Year							
Date of next appointment: Day	Month	Ye	ar	OR □No scheduled follow-ups				
☐Student must be reassessed every	weeks/r	months due	to the changin	g nature of the illness				
	1	TREATMENT						
Treatment	Referred	Start Date	Anticipated End Date	Frequency				
Chiropractic Therapy								
Massage Therapy								
Neuropsychological Assessment/Counselling								
Occupational Therapy								
Outpatient ABI Treatment Program								
Physiotherapy								
Psychotherapy								
Speech Language Therapy								
Other: Further Description of Treatment Modalities/referrals								
Supports Recommended for Consideration  The student has been advised to reduce his/her course or program load.								
☐ Accommodations may need to be co		-	nt was unable	to attend school from				
☐ Accessible parking consideration (te	☐ Accessible parking consideration (temporary measure)							
☐ Student has regularly scheduled medical appointments or treatments that would require them to miss academic commitments. Change to the schedule will be impactful on student's health (e.g., chemo schedule). Frequency/day/time:								
☐ Service Animal required for reasons relating to a disability (e.g., autism support, guide dog, seeing eye dog, psychiatric service dog, mobility support animal, seizure alert animal).								
Species of animal required (e.g., dog):								
☐ Other:								

#### Please submit the completed, stamped signed form, to the AccessAbility Services office.

Fax to: 416-287-7334

Email: ability.utsc@utoronto.ca

Address: Access Ability Services, University of Toronto Scarborough, 1265 Military Trail, AA142, M1C 1A4

### **Health Care Practitioner Information**

Name of Health Pra (please PRINT):	ctitioner						
Note: If you do not have an office stamp please sign and attach your letterhead. Signatures on prescription pads will NOT be accepted.		and	Specialty:  Cardiologist Endocrinologic Family Medicic Gastroentero Hematologist Neurologist Neuropsychol Neurosurgeon	ine logist logist	☐ Oncologist ☐ Ophthalmologist ☐ Optometrist ☐ Orthopaedic Surgeon ☐ Otolaryngologist ☐ Psychiatrist ☐ Psychologist ☐ Rheumatologist ☐ Other regulated health practitioner:		
Health Practitioner Signature:					Registr License	-	
Date		Telephone Number			Fax Numbe	er	