

Please return/submit completed form to:

UCW Accessibility Services
(accessibility@ucanwest.ca)

University Canada West

1461 Granville St, Vancouver, BC, V6Z 0E5

Tel: +1-877-431-6887

UCW Student Supporting Documentation for Accessibility Services

Dear Health-Care Professional:

This patient is requesting disability-related academic supports and accommodations while studying at University Canada West in Vancouver, BC.

The purpose of this medical certificate is twofold:

- 1. Documentation assists the University in determining if a student is an individual with a disability who is eligible for service.
- 2. Documentation provides UCW Accessibility Services with the students' *restrictions and functional limitations* resulting from the disability, which will assist with the identification of appropriate academic accommodations and supports.

In order to consider the request, the student is required to provide the University with documentation which is:

- Completed by a licensed health-care professional, qualified in the appropriate specialty, and can diagnose disability within their scope of practice.
- Thorough enough to support the accommodations being considered or requested
 Note: A diagnosis alone does not automatically mean disability-related accommodation is required

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.

CONFIDENTIALITY

Collection, use and disclosure of this information is subject to all applicable privacy legislation

TO BE COMPLETED BY STUDENT				
itudent Number: itudent's Legal Name:				
Date of Birth:/(Year, Month, Day)				
Contact number:				
Release of Information				
,, hereby authorizeto				
provide Accessibility Services at the University Canada West, Vancouver information regarding my disability(ies) including				
□ my diagnosis				
□ restrictions and limitations				
□ treatment				
□ accommodations				
□ other:				
student's Signature:Date:				

TO BE COMPLETED BY A CANADIAN HEALTH CARE PROFESSIONAL

Diagnosis and Concurrent Conditions

If the patient does not permit the disclosure of the diagnosis, please verify that a disability is present. There will be some instances where a diagnosis is required to establish eligibility for specific support (e.g., funding). **Please note any multiple diagnoses or concurrent conditions**.

lease	Men Diso	rtal Heal rder – re	ain Injury/Concus Ith Disability Dx (I	osion Dx Onset DSM V) (If the student permits ple Bi-Polar I Disorder, Generalized Al		
			.h	and the mounth of the constant		
по		_	ne symptoms pre	esented (in months or years)?		
		<i>lical</i> Dx:_ ring: ple	ase attach a conv	of the most recent audiogram		
	Heui	rilig. pie	ase attach a copy			Disha Farr
	Г	I I a a ui a a	-1	Left Ear		Right Ear
		Hearing (Specify	g loss y type and severit	v)		
	-	Tinnitu		11		
	_	(please	check):			
		Other				
	-	(please	specify):			
			ne patient's hearii ease describe:	ng fluctuate?		
	Visio	on Dx:				
			Visual Acuity	Visual Acuity –Best Corrected	Visual Field	Visual Field – Best Corrected
		OD				
		OS				
		OU				
			comments on diag	gnosis (e.g., night vision, depth pe . etc.):	erception, ocular r	mobility/balance, colour
	Othe	<i>er</i> Dx:				
	Lam	in the n	rocess of monitor	ing and assessing the student's h	ealth condition to	o determine a diagnosis and this
						ted documentation will be required
				nic accommodations).	(Note: Opaa	ted documentation will be required
			р	,		
		F DISABIL				
		-	<u>ndition(s):</u>	☐ Continuous ☐ Episod	lic/Recurrent	
		<u>ration:</u>				/ (Version Marchine Day)
	-	-		ion from//		
			-	licate reasonable duration for wh	· ·	ould be
				ase specify):(number of ween oing (chronic or episodic) symptor	· · ·	ct the student over the source
			,	is expected to remain for his/hor	•	ct the student over the course

Must be reassessed every	 _due to the changing nature of the illness or requires follo					
up for monitoring						

TO BE COMPLETED BY A CANADIAN HEALTH CARE PROFESSIONAL Restrictions and Limitations

What are the restrictions and impacts/functional limitations on the patient's daily life and academic functioning?

IMPORTANT NOTICE:

As this certificate covers the impact of all types of disabilities there are questions that may not be relevant to your patient. Check only the areas that apply.

Where noted, please indicate the severity of disability based on number of symptoms, severity of symptoms and functional impact in an academic environment.

Mild: The student should be able to cope with minimal support. Functional limitation evident in this area.

Moderate: The student requires some degree of academic accommodations, as symptoms are more prominent.

Severe: The student has a high degree of impairment with significant academic accommodations required as

symptoms and impact markedly interfere with academic functioning.

Vision	Comments/Recommendations to manage impact/ What alleviates symptoms?
Eye fatigue/strain afterminutes	
Other (please specify):	
HEADACHES/MIGRAINES	Comments/Recommendations to manage impact/ What alleviates symptoms?
☐ Headaches☐ Migraines	☐ Mild☐ Moderate☐ Severe☐ Can range mild-severe
Triggers and impact of headache/migraine:	Can range mila severe
Frequency of headache/migraine:	
SEIZURE DISORDER	Comments/Recommendations to manage impact/ What alleviates symptoms?
☐ Type(s):	☐ Frequency:
SLEEP CYCLES & ENERGY	Comments/Recommendations to manage impact/ What alleviates symptoms?
☐ Fatigue ○ Temporary due to medication side effects. Expected duration: ○ Fluctuating energy	☐ Mild ☐ Moderate ☐ Severe
☐ Sleep disorder or difficulties	☐ Mild ☐ Moderate ☐ Severe

*Note: Students are encouraged to create healthy sleep habits and to discuss this with their health-care practitioner so as to minimize the impact at school	Impact on academic activities:				
PHYSICAL	Comments/Recommendations to manage impact/ What alleviates symptoms?				
Ambulation Activity as tolerated Restrictions: Short distance only Other (e.g., uneven ground):					
Standing (e.g., sustained standing in laboratory) Activity as tolerated Restrictions: No prolonged standing specifymins. Loss of balance Other:					
Sitting for sustained period of time (e.g., in lecture or exam) Activity as tolerated Restrictions: No prolonged sitting specifymins. Other:					
Stair climbing None Activity as tolerated Other:					
Lifting/Carrying/Reaching ☐ Advised not to carry/lift more than:lbs ☐ Limited reaching, pushing, pulling ☐ Limited range of motion (please specify): ☐ Other:					
Grasping/gripping ☐ Dominant hand (please circle): Left☐ Right☐ ☐ Minimize repetitive use ☐ Limited dexterity (please specify):					
Neck ☐ No prolonged neck flexion ☐ Reduced range of motion ☐ Other:					
Pain ☐ Chronic ☐ Episodic	 ☐ Mild ☐ Moderate ☐ Severe ☐ Can range mild-severe Impact on academic functioning: 				
Skin Avoid contact with Other:					
Bowel and Urinary ☐ Frequent (which may impact academic activities such as writing an exam) ☐ Other:	☐ Mild☐ Moderate☐ Severe				

Sta	mina Reduced Stamina Frequency of rest breaks (e.g., min. per hour)	☐ Mild ☐ Moderate ☐ Severe				
	COGNITIVE	Comments/Recommendations to manage impact/ What alleviates symptoms?				
□ □ Dat	Cognitive fatigue requiring rest due to acquired brain injury (including concussion) Student advised to withdraw from school activities until effects of injury subside e recommended to return to studies:					
	Distractibility	☐ Mild ☐ Moderate ☐ Severe				
	Diminished ability to think or concentrate	☐ Mild ☐ Moderate ☐ Severe				
	Memory deficit (e.g., head injury, learning disability) o Short term (e.g., 30 seconds such as following direction) o Long term (ability to retrieve and recall information stored)	☐ Mild ☐ Moderate ☐ Severe				
	Concentration difficulties Concentration impacts memory	☐ Mild☐ Moderate☐ Severe				
	Information processing (written and verbal) impaired	☐ Mild☐ Moderate☐ Severe				
	Difficulty with organization and time management					
	Low motivation					
	Executive functioning (ability to multi-task, prioritize, etc.)					
	Difficulty staying on and completing tasks					
	Judgement (anticipating the impact of one's behaviour on self and others)]					
	Other impact and restrictions:					
	STRESS MANAGEMENT	Comments/Recommendations to manage impact/ What alleviates symptoms?				
	Difficulty with high pressure situations (e.g., managing multiple deadlines, multiple exams, heavy workload)	☐ Mild☐ Moderate☐ Severe				
	Easily overwhelmed and response to stress is out of proportion to situation	☐ Mild ☐ Moderate ☐ Severe				
	Emotional irritability					
	Other impact and restrictions:					
	COMMUNICATION AND SOCIAL	Comments/Recommendations to manage impact/ What alleviates symptoms?				

	Deficits in oral communication for so (e.g., saying hello)	cial purposes					
	Significant difficulty in social participa	ation (This mav					
cause difficulties with participating in class and							
	group settings)						
	Significant difficulty related to speaki	ng in public					
	or presentations						
	Difficulty understanding what is not e	explicitly stated					
(e.g	., do not pick up on metaphors, humo	ur, etc.)					
	Difficulty controlling emotions when	overwhelmed					
	Other impact and restrictions:						
	HEALTH & SAFETY			Comments			
	Must not operate machinery						
	Must not handle dangerous chemica	ls					
	Student has a condition such that the need to respond in an emergency sit symptoms of the condition appear won campus or during fieldwork, (e.g. severe allergic reaction)	uation if while the student is	If "yes", please describ Comments:	pe condition(s) and recommended response			
	Other (please specify):						
CURR	ENT TREATMENT PLAN AND GOALS						
	Physiotherapy						
	Counselling						
	Referred to specialist - type of s	pecialist:					
	Medic	ation(s) which may	/ impact academic pe	rformance			
				Please note if the student is currently			
Λdν	erse effect(s) which may impact	If applicable, whe	to negatively affect	undergoing a change in medication			
	demic performance		nctioning? (Check all	(type/dose), how may that impact			
aca	define performance	that apply):	netioning: (Check an	academic performance and length of			
		, , , , ,		time before effects felt			
		☐ Morning	☐ Mild				
		☐ Afternoon ☐ Evening	☐ Moderate☐ Severe				
		☐ Morning	☐ Mild				
		☐ Afternoon	☐ Moderate				
		□ Evening	☐ Severe				
				1			
CLINIC	CLINICAL METHODS TO DIAGNOSE DISABILITY AND IDENTIFY FUNCTIONAL LIMITATIONS						
	☐ Neuropsychological Assessment (please provide a copy of the report)						
_	Psycho-educational Assessment (nlease provide a se	nny of the assessment				
Ц	·	•	• •	ı			
•	If ADHD, indicate assessment to	oois utilized for diag	gnosis:				
_	Writing Aids Assessment (please	provide a copy of the	he assessment)				

	Behavioural observations								
	□ Other:								
Supports Recommended at university									
	until								
Ц	Service animal (e.g., autism support, guide dog, seeing eye dog, psychiatric service dog, mobility support								
	animal, seizure alert animal) Type of animal: O Rationale (what restrictions and limitations result in the need for a support animal?):								
	' control of the cont								
	□ Accessible parking space								
	Other:								
BACK	GROUND AND FOLLOW UP								
If Mo	tor Vehicle Accident: Date of Accid	ent / /							
	long have you been treating this pa								
	date of Clinical Assessment:								
Next	appointment:								
Othe	r Comments (e.g., student strength	s):							
	(0)								
	Н	EALTH CARE PRACTITION	IER INF	ORMA	TION				
	ne of Health Practitioner (please P		1						
Faci	lity Name and address - Please use	e office stamp		cialty:			Ophthalmologist		
Not	e: If you do not have an office stam	p please sign and		Audiolo	_		Psychiatrist Physiotherapist		
atta	ch your letterhead – signatures on	prescription pads will		Chirop	Medicine		Physiotherapist Psychologist		
NOT	Γ be accepted				enterologist		Rheumatologist		
☐ Gastro					_		Other:		
☐ Neurosurgery									
	□ Optometrist								
Hea	Health Practitioner Signature: Registration No.								
Date	e:	Telephone No.		1	Fax No.				

Revised July 11 2023