

Return form to:

St. Clair College, Student Services/Accessibility Services

Functional Limitations Assessment For for Post-Secondary Students with a Disability

South Campus

2000 Talbot Road West, Box 20, Windsor, ON N9A 6S4 Phone: (519) 972-2727, ext. 4226, Fax: (519) 972-2784

studentservices@stclaircollege.ca

SCCCA

201 Riverside Dr. W., Windsor, ON N9A 5K4

Phone: (519) 972-2727, ext. 4730. Fax: (519) 972-2784

sccastudentservices@stclaircollege.ca

Chatham Campus

1001 Grand Avenue West, Chatham, ON N7M 5W4 Phone: (519) 354-9714 ext. 3306 Fax: (519) 354-6941

chathamstudentservices@stclaircollege.ca

This student is requesting academic accommodations while studying at St. Clair College. Accommodations provide students with disabilities the opportunity to overcome learning barriers that may exist as a result of a particular disability. In order to consider the request, the student is required to provide the College with documentation which:

- Is provided by a Regulated Health Professional qualified in the appropriate specialty area who
 has treated this student (approved list below)
- o Is thorough enough to support the accommodations/supports being considered or requested.

Confidentiality

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

Student's Name:	(0
(Given Names(s)) Student's Date of Birth (DD/MM/YYYY): / / /	(Surname) - ——
Consent to the Release of Informa	ation
I,	dations. I also authorize St. Clair of accommodations. Under the diagnosis to access academic diagnoses may be required to tudents with disabilities. If you
Student's Signature:	
Date:	

TO BE COMPLETED BY AN APPROVED REGULATED HEALTH PROFESSIONAL

	Psychiatrist (complemental Psychological Associated Audiologist (complemental Complemental Compl	plete table sections A to ete table sections A to ociate (complete table sete table section F) lete table section E) omplete table section E Pathologist (complete table section complete table sections	E) table section G) s A to D and H) s A to H)			
Но	w long have you	been treating this stu	udent?			
Dat	te of last clinical	assessment:				
ls t	Temporary wit Anticipated da	h symptoms that are		•		
Dat	te of next assessm	ent:				
Medication: If the student has been prescribed medication(s), when is/are the medication(s) likely to affect academic functioning negatively? (Check all that apply)						
□ N	Morning	□ Afternoon	□ Evening	□ N/A		
indi dia	icative of." If the cr gnoses or co-existi	iteria for a diagnostic on ing conditions, which r	disability are not prese may influence academi	e use of such terms as "suggests" or "is nt, that must be stated in the report. Multipl ic progress, should be included; If <i>Mental</i> Acuity; <i>Hearing</i> – identify severity)	е	

☐ DSM 5 Diagnosis (es):	☐ Medical Diagnosis (es):
*Please indicate primary and secondary	*Please indicate primary and secondary
Date of Onset:	Date of Onset:

Check Appropriate Boxes Below To Indicate Impact on Educational/Academic Functioning

Skills/Abilities A. Cognition	WITHIN NORMAL LIMITS No functional limitation evident in this area	MILD OR SLIGHT Functional limitation evident in this area	MODERATE Functional limitation evident in this area	SEVERE Functional limitation evident in this area	UNABLE TO ASSESS OR UNKNOWN AT THIS TIME
Attention/Concentration E.g. during exams, classes, labs; while writing essays/reports					
Long-term Memory E.g. ability to recall and retrieve stored information especially in time-limited testing situations					
Short-term Memory E.g. information that is stored for about 30 seconds, E.g. ability to follow class directions					
Executive Functioning E.g. ability to: meet exams/assignment deadlines; multi- task (E.g. listen and take notes at the same time); prioritize academic tasks (E.g. complete assignments, study, attend classes); manage time effectively (stay focused on task)					

Information Processing E.g. ability to input, process, store and retrieve information			
Managing Distractions (filter out stimuli) E.g. ability to filter out distracting visual and auditory stimuli during classes and/or testing situations			
Judgment - Anticipating the impact of one's behaviour on self and others E.g. understand when it is an appropriate time to interrupt a professor during class			
Communication The ability to effectively convey information orally or in writing to others			

Skills/Abilities	WITHIN NORMAL LIMITS No functional limitation evident in this area	MILD OR SLIGHT Functional limitation evident in this area	MODERATE Functional limitation evident in this area	SEVERE Functional limitation evident in this area	UNABLE TO ASSESS OR UNKNOWN AT THIS TIME
B. Physical					
Mobility E.g. Ability to get to and from classes/field work independently: ambulate within classroom, lab, placement environment, etc.; climb stairs; maintain balance					
Gross Motor E.g. ability to: lift, carry, reach overhead, twist bend, kneel					
Fine Motor/Manual Dexterity E.g. ability to: grip a pencil/pen and write; type; perform repetitive activities; operate precision instruments such as a microscope; manipulate tools safely (e.g. scissors, screwdrivers, tweezers, saws, drills, etc.)					
Stand for Sustained Periods E.g. in a 3 hour lab or while on placement					

Stamina/Ability to Engage in Academic Activities E.g. ability to attend 15+ hours of classes a week, complete the resulting study requirements and meet assignment and exam demands			
Ability to Sit for a Sustained Period of Time E.g. during a 3 hour lecture or while on placement			

Skills/Abilities	WITHIN NORMAL LIMITS No functional limitation evident in this area	MILD OR SLIGHT Functional limitation evident in this area	MODERATE Functional limitation evident in this area	SEVERE Functional limitation evident in this area	UNABLE TO ASSESS OR UNKNOWN AT THIS TIME
C. Social / Emotional					
Effectively Control Emotions During Routine Academic Interactions E.g. work cooperatively and collaboratively during in class group work situations; be calm when interacting with others (professors, students, field work clients); ability to approach professors when needed					
Effectively Read Social Cues E.g. Follow established classroom protocols such as wait to be asked before answering a professor's questions, understand when is an appropriate time to interact with others					
Effectively Control Emotions During Evaluation Situations E.g. Sit in assigned seat during exams/tests with the rest of the class; deliver oral presentations to peers/professors; accept constructive feedback on performance without adverse reactions					

Ability to Effectively Manage the Demands of Academic Life E.g. pressures of multiple assignments, readings, tests/exams; being away from home; placement expectations			
Participate Appropriately During In Class and Group Work Situations E.g. Participate in classroom discussions, collaborate with peers on group assignments			
Ability to Respond to Change Effectively E.g. change of: classrooms, assignment deadlines, class schedule, or professors			

Skills/Abilities	WITHIN NORMAL LIMITS No functional limitation evident in this area	MILD OR SLIGHT Functional limitation evident in this area	MODERATE Functional limitation evident in this area	SEVERE Functional limitation evident in this area	UNABLE TO ASSESS OR UNKNOWN AT THIS TIME
D. Field Work					
Work Safely With Vulnerable Populations E.g. people who are ill, have disabilities, children and older adults					
Stamina: Meet the Demands of Field Work E.g. 35+ hours of field work per week, possible 12 hour work shifts; day, evening or night shifts					
Sensory					
E. Vision (with correction): Describe Below					
F. Hearing (with correction): Describe Below					
G. Speech: Describe Below					

	r while the student is on campus or o	respond in an emergency situation i during field work? (E.g. seizure
Yes No		
If yes, please describe the condit	ion(s):	
Treatment/Interventions Plan (E.g. p	hysiotherapy, etc.):	
Name of REGULATED M.D./PhD PRO	DFESSIONAL:	
Facility Name:	····	
Address:		
City: PI		
(Use Office Stamp to the right) NOTE: please sign and attach your letterhead not be accepted.		
Regulated M.D./PhD Professional S	Signature:	License No.
Date:	Telephone No.	Fax No.

Please provide any additional comments or elaboration: