Table 1. Chart of Brock Research Activities Across the Stages of Pandemic and Recovery (September 2022)

	Lockdown Restrictive	Brock 1 Stringent	Brock 2 Intermediate	Brock 3 Protect and Prevent	Fall 2021 and Beyond
General Description of Research That Can Be Authorized Subject to Risk- Mitigation Strategies	Time-sensitive research only, including some in- person human research and limited access to Brock Archives (prioritize student degree progression)	Time-sensitive research only, including some in- person human research and limited access to Brock Archives (prioritize student degree progression)	Time-sensitive research only, including some in- person human research and limited access to Brock Archives (prioritize student degree progression)	Increased research activity	No authorization required through the Associate Dean Research
Field Research	Field research in local sites can be authorized, subject to site permissions, location-specific regulations, and public health guidance	Field research in local sites can be authorized, subject to site permissions, location-specific regulations, and public health guidance	Field research in Canadian sites can be authorized, subject to site permissions, location-specific regulations, and public health guidance	Field research in Canadian sites can be authorized, subject to site permissions, location-specific regulations, and public health guidance	Field research can proceed subject to site permissions, travel restrictions, location-specific regulations, and public health guidance
Animal Research	Moderate duration studies (typically up to 12 weeks) that could conclude early if required	Moderate duration studies (typically up to 12 weeks) that could conclude early if required	Moderate duration studies (typically up to 12 weeks) that could conclude early if required	Full range of animal- based studies	Full range of animal- based studies subject to ACC clearance

Human Research	Research involving existing data sets that can be accessed off-campus subject to REB clearance (authorization not required) Online or telephone data collection subject to REB clearance (authorization not required) In-person research involving interaction, observation, or moderate intervention with human participants can be authorized, subject to appropriate risk- mitigation strategies	In-person research involving interaction, observation, or moderate intervention with human participants can be authorized, subject to appropriate risk- mitigation strategies	In-person research involving interaction, observation, or moderate intervention with human participants can be authorized, subject to appropriate risk- mitigation strategies. Some higher intervention activities may be possible depending upon a broader assessment of other activities occurring at the same time	In-person research involving human participants, including studies where aerosol generation or contact with respiratory droplets is anticipated can be authorized, subject to appropriate risk- mitigation strategies	Full range of human- based studies subject to REB clearance
Research in Brock Archives & Special Collections	Access for faculty and graduate students, <u>by</u> <u>appointment</u> , Tuesdays and Thursdays. Capacity is limited to 1 researcher at a time.	Access for faculty and graduate students, <u>by</u> <u>appointment</u> , Tuesdays and Thursdays. Capacity is limited to 2 researchers at a time.	Access for the Brock community, <u>by</u> <u>appointment</u> , Tuesdays and Thursdays. Capacity is limited to 3 users at a time.	Extend access for the broader community, with appropriate risk- mitigation strategies in place	Access for the broader community subject to capacity limits
Research Training and Supervision	Online or telephone training Continuation of on- site training by Brock personnel if required to sustain degree progress	Online or telephone training Continuation of on- site training by Brock personnel if required to sustain degree progress	On-site training by Brock personnel can be authorized subject to appropriate risk mitigation	On-site training by non-Brock personnel can be authorized subject to appropriate risk mitigation	On-site training by non-Brock personnel can proceed

Occupancy in shared University research spaces	Maximum occupancy calculated at a minimum of 18 m ² per person	Maximum occupancy calculated at a minimum of 18 m ² per person	Maximum occupancy calculated at a minimum of 18 m ² per person	Maximum occupancy calculated at a minimum of 18 m ² per person. Increased capacity may be authorized on a case-by-case basis after review of research needs and risk-mitigation plans	Maximum occupancy determined by the Principal Investigator, respecting all provincial, municipal, or institutional requirements
Campus access times	Access scheduled 8 a.m8 p.m. M-F (except holidays), unless extenuating circumstances demand access at other times (researchers only, not human participants)	Access scheduled 8 a.m8 p.m. M-F (except holidays). Weekend access for researchers (not human participants) may be granted for research spaces with large numbers of shared users or specific research demands	Access is normally scheduled 8 a.m8 p.m. M-F (except holidays). Weekend access for researchers (not human participants) may be granted for research spaces with large numbers of shared users or specific research demands	Access as required 8 a.m11 p.m., seven days per week for authorized research activities, subject to appropriate risk- mitigation strategies, including custodial resources	Access as required 8 a.m11 p.m., seven days per week
Research Travel	Authorized research with local travel only, subject to local public health guidance; no overnight stays	Authorized research with local travel only, subject to local public health guidance; no overnight stays	Authorized research with domestic travel only, subject to local public health guidance	Authorized research with domestic travel only, subject to local public health guidance	Monitor <u>Global</u> <u>Affairs travel</u> <u>advisories</u> and communications from the Provost's office for guidance regarding international travel

NOTES:

1. The authorization of research activities is subject to appropriate risk-mitigation strategies. For guidance, consult <u>Reopening Shared Research Lab</u> <u>Spaces in COVID-19 Pandemic Conditions: General Guidance</u> and (if relevant) <u>Health, Safety, and Wellness Guidance for In-Person Research with</u> <u>Human Participants under COVID-19 Pandemic Conditions</u>.

2. The stages are cumulative, such that an activity that can be authorized at one stage can be authorized at subsequent stages.

3. Researchers are expected to create the conditions to reduce or cease activities on short notice in case COVID-19 conditions worsen.