

PUBLIC HEALTH GUIDANCE							GEORGIAN COLLEGE REQUIREMENTS				
No COVID-19 vaccination received											
							Required to complete Georgian quarantine period?	Estimated days needed in Canada to be on campus for first day of classes	Latest date to arrive in Canada		
Has not received any COVID-19 vaccination							Yes, needs to quarantine for 14 days	51-58 days	Friday, November 12, 2021		
mRNA vaccines											
Vaccine	Manufacturer	Vaccine	Authorization	Interval	Schedule	Scenario	Ontario Guidance	Required to complete Georgian quarantine period?	Estimated days needed in Canada to be on campus for first day of classes	Latest date to arrive in Canada	
	Pfizer-BioNTech	Pfizer-BioNTech COVID-19 Vaccine/Comirnaty/BNT162B2 / Tozinameran	WHO EUL	21 days (valid dose if 19 days or more)	2 doses	2 doses (complete)	No further doses	Fully vaccinated exempt from quarantine	1-2 days	Friday, January 7, 2022	
						1 dose (incomplete)	Administer 1 dose of mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Moderna	Moderna COVID-19 vaccine/ Spikevax/ mRNA-1273 / TAK919	WHO EUL	28 days (valid dose if 21 days or more)	2 doses	2 doses (complete)	No further doses	Fully vaccinated exempt from quarantine	1-2 days	Friday, January 7, 2022	
						1 dose (incomplete)	Administer 1 dose of mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
Whole inactivated virus vaccines											
Vaccine	Manufacturer	Vaccine	Authorization	Interval	Schedule	Scenario	Ontario Guidance	Required to complete Georgian quarantine period?	Estimated days needed in Canada to be on campus for first day of classes	Latest date to arrive in Canada	
	Sinovac	Sinovac- CoronaVac/ Ad5-nCoV	WHO EUL	14-28 days	2 doses	2 doses (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Sinopharm/ Beijing Institute of Biological Products	COVID-19 vaccine BIBP/BBIBP-CoV / Covilo	WHO EUL	21-28 days	2 or 3 doses	3 doses (complete)	No further doses	Fully Vaccinated exempted from quarantine	1-2 days	Friday, January 7, 2022	
						2 doses (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Sinopharm/ Wuhan Institute of Biological Products	COVID-19 vaccine WIBP, Inactivated SARS-CoV-2 Vaccine (Vero cell)	China	21 days	2 doses	2 doses (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Bharat Biotech	Covaxin/BBV152	India and 8 other countries	28 days	2 doses	2 doses (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Minhai Biotechnology Co.	SARS-CoV-2 Vaccine (Vero Cells)	China	14 days	2 doses	2 doses (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Chumakov Center	KoviVac	Russia	14 days	2 doses	2 doses (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Kazakhstan RIBSP	QazCovid-in / QazVac	Kazakhstan	21 days	2 doses	2 doses (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Shifa Pharmed Industrial Group	COVIranBarekat	Iran	28 days	2 doses	2 doses (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
Non-replicating, recombinant viral vector-based vaccines											
Vaccine	Manufacturer	Vaccine	Authorization	Type	Interval	Schedule	Scenario	Ontario Guidance	Required to complete Georgian quarantine period?	Estimated days needed in Canada to be on campus for first day of classes	Latest date to arrive in Canada
	AstraZeneca/Oxford University	AstraZeneca COVID-19 Vaccine / Vaxzevria / ChAdOx1-S / AZD1222	WHO EUL	Recombinant ChAdOx1-S adenoviral vector	4 - 12 weeks	2 doses (valid dose if 28 days or more)	2 doses (complete)	No further doses	Fully Vaccinated exempted from quarantine	1-2 Days	Friday, January 7, 2022
							1 dose (incomplete)	Administer 1 dose of an mRNA vaccine*	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021
	Serum Institute of India (SII)	COVISHIELD/ ChAdOx15.nCoV-19	WHO EUL	Recombinant ChAdOx1-S adenoviral vector	4 - 12 weeks	2 doses (valid dose if 28 days or more)	2 doses (complete)	No further doses	Fully Vaccinated exempted from quarantine	1-2 Days	Friday, January 7, 2022
							1 dose (incomplete)	Administer 1 dose of an mRNA vaccine*	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021
	Janssen (Johnson & Johnson)	COVID-19 Janssen / JNJ-78436735 / Ad26.COV2.S	WHO EUL	Recombinant adenoviral vector (Ad26)	Not applicable	1 dose	1 dose (complete)	No further doses	Fully Vaccinated exempted from quarantine	1-2 Days	Friday, January 7, 2022
	Gamaleya National Centre of Epidemiology and Microbiology	Sputnik V/ Gam-COVID-Vac	Russia and 69 other countries	Recombinant adenoviral vector (Ad26 (prime), Ad5 (-boost) expressing full length spike glycoprotein)	Not applicable	21 days	2 doses (complete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021
	Gamaleya National Centre of Epidemiology and Microbiology	Sputnik Light	Russia and 11 other countries	Recombinant adenoviral vector (Ad26 (prime), Ad5 (-boost) expressing full length spike glycoprotein)	Not applicable	1 dose	1 dose (complete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021
	CanSino Biologics	Ad5-nCoV / Convidecia	China and 7 other countries	Recombinant adenoviral vector (Ad5)	Not applicable	1 dose	1 dose (complete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021
Protein subunit vaccines											
Vaccine	Manufacturer	Vaccine	Authorization	Interval	Schedule	Scenario	Ontario Guidance	Required to complete Georgian quarantine period?	Estimated days needed in Canada to be on campus for first day of classes	Latest date to arrive in Canada	
	Novavax	NVX-CoV2373 / CoVovax	Pending authorization in Canada	21 days	2 dose	2 dose (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Anhui Zhifei Longcom	RBD-Dimer / ZF2001 / ZIFIVAX	China / Uzbekistan	30 days	2 or 3 doses	3 doses (complete) or 2 doses (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Vektor State Research Center of Virology and Biotechnology	Epi VacCorona	Russia / Turkmenistan	21 days	2 doses	2 doses (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Center for Genetic Engineering and Biotechnology (CIGB), The Havana	Abdala / CIGB-66	Cuba	14 days	3 doses	3 doses (complete) or 2 doses (incomplete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	
	Medigen	MVC-COV1901	Taiwan	28 days	2 doses	2 doses (complete) or 1 dose (incomplete)	Administer 1 dose of an mRNA vaccine	Yes, needs to quarantine for 14 days	30 days	Saturday, December 11, 2021	

* National Advisory Committee on Immunization (NACI) preferentially recommends an mRNA vaccine following AstraZeneca/COVISHIELD, but individuals may receive a second dose of AstraZeneca/COVISHIELD in Ontario.
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