HSW-I01 Hazard and Risk Register COVID-19

	University of Waikato - General COVID - 19 Controls	Assessment date	29-Jun-2022
	University of Waikato COVID Consultation Group	Last review date	17-May-22
Register sign off*	Neil Quigley (Vice-Chancellor)	Formal review scheduled for:	31-Jul-22
	•		

Hazard	Risk Description	Consequence	Likelihood	Inherent risk rating	Preventative Controls	Recovery Controls	Consequence2	ikelihoodi	Residual risk rating	Review date	Additional Controls to be implemented	Person/s responsible	Implementation Date	Notes / Comments	Status (i.e. completed / uncompleted
COVID-19 (Omiszen) in the	Risk of COVID-19 (Omircon) infection from other staff, six dentris, visitorist and constraints, following the staff of the				INGINISTERS CONTROL 1. Maintaining advates ventilation using natural or mechanical ventilation or a combination of the two SOLATON CONTROL 2. Maintaining a physical distance of at least 1 mere from other persons where possible in exception areas 4. Leave provision for staff resperinging COVID like symptoms 5. Fierolike working Phended teaching delivery. PPE/ADMINISTRATIVE 1. Level 2 Surgial masks or better strongly encouraged for staff and students in indoor settings. 2. Fraction glystips complete the equipment of the staff and students assistance, coughing / sneezing etiquents. 3. Fraction glystips complete the staff and students to ensure vaccinations are up to date. 4. Chapact printing the students to ensure vaccinations are up to date. 5. Capacity limits for teaching/sluxdy areas as applicable 5. Capacity limits for teaching/sluxdy areas as a sequired. 5. Capacity limits for teaching/sluxdy areas as a spitcable 5. Capacity limits for teaching/sluxdy areas as a spitcable 5. Capacity complete on the facility of the staff and students are staff and students to ensure vaccinations are up to date. 7. Capacity limits for teaching/sluxdy areas as a spitcable 5. Capacity complete on the facility of the staff and students are staff and students and after University. 7. Masks complete on the facility is sureally convolution or making common in little	I. Employee assistance programme. Z. Extended leve provisions for persons self sloaling after being a household contact or having contracted COVID-19. Newflare checks for staff soldsting or who have contracted COVID-19. A Rapid Artifigen testing available following exposure events.									
Community	COVID-19 in the University community)	Major	Likely		ENGINEERED CONTROL	Employee assistance programme.	Major	Likely	High 100						Completed
COVID-19 (Omicron) in the Community	Bisk of CDVID-19 (Omircron) transmission to other staff, students, wildors and contractor, (declaring notification rates CDVID-19 University Community)	Major	Likely	High 100	1. Administrating adequate ventilation using natural or mechanical ventilation or a combination of the two SOLATION CONTROLS SOLATION CONTROLS 1. Maintaining a physical distance of at least 1 metre from other persons where possible 2. Clears screens/phirmers in reception areas 3. Leave provision for staff experiencing COVTO like symptoms 4. Herelike working befored teaching delivery. POLYADIANISTRATIVE POLYADIANISTRATIVE 2. Practicing hygiene Requirements - hand washing, hand sand students in indivor settings 2. Practicing hygiene Requirements - hand washing, hand sand students in charge executations are upon the staff and students to ensure securitations are upon the staff and students to ensure securitations are upon the staff and students to ensure securitations are upon the staff and students to ensure securitations are upon to staff and students to ensure securitations are upon to staff and students to ensure securitations are upon the staff and students to ensure securitations are upon the staff and students to ensure securitations are upon the staff and students to ensure securitations are supplied and staff and students to ensure staff are serviced as a student security of the staff and students and other University - Maintain securitation or the staff and students and other University - Maintain securitation or security is small convultation rooms, in filt;	2. Extended lewe provisions for persons self isolating after being household contact having contracted COVID-19. 3. Welfare checks for staff isolating or who have contracted COVID-19. 4. Rapid Antigen testing available following exposure events	Major	Likely	High 100						Completed
COVID-19 (Omicron) in the community	Risk of COVID-19 (Omircron) infection from other staff, students, victors and contraction for immunocomponimised staff and students (declining notification rates (COVID-19 University Community)	Extreme	Likely		NOMEREE DOWNEO. 1. Ministrating deepture ventilation using natural or mechanical ventilation or a combination of the two SOLATON CONTROL. 1. Ministrating a physical distance of at least 1 meter from other CONTROL. 1. Ministrating a physical distance of at least 1 meter from other control. 1. Ministrating a physical distance of at least 1 meter from other control. 1. Ministrating a physical distance of a least 1 meter from other control. 1. Leven 2 Seminating a physical distance of the control of the contr	I. Employee assistance programme. I. Employee assistance programme. I. Extended leave provisions for persons self adulting after being a household contact or having contracted COVID-19. I. Welfler checks I start floatinger own have contracted. A Rapid Antigen testing available following exposure events.	Extreme	Likely	Consul 1000						

HSW-I01 Hazard and Risk Register COVID-19

	 University of Waikato teaching rooms 		
	where appropriate physical distancing		
	cannot be achieved.		
Area / Faculty / Division	Where staff members wish to require		
	mask wearing in their teaching room,		
	laboratory or consultation room on the		
	grounds of inadequate physical distancing,	Assessment date	29-Jun-2022
Assessor/s	University of Waikato COVID Consultation	Last review date	17-May-22
ASSESSUI/S	Group	Last review date	17-Way-22
Register sign off*	Neil Quigley (Vice-Chancellor)	Formal review scheduled for:	31-iui-22
register sign on	Iveli Quigley (vice-charicelor)	Formal review scrieduled for.	31-301-22

Hazard	Risk Description	Consequence	Likelihood	Inherent risk rating	Preventative Controls	Recovery Controls	Consequence2	ikelihood:	Residual risk rating	Review date	Person/s responsible	Implementation Date	Status (i.e. completed / uncompleted
COVID-19 (Omicron) in the	Biok of COVID-19 (Omircron) infection from other staff, students, violen in account action, locial distancing not always palse to be maintained due to the nature of				wentilation or a combination of the two SOLIATION CONTROL or A CONTROL OF A CONTROL	4. Rapid Antigen testing available following exposure events							
community.	tasks/request by the lecturer).	Major	Almost Certain	Critical 1000	available. ENGINEERED CONTROLS	Employee assistance programme.	Major	Likely	High 100				Completed
CCVID-19 (Omicron) in the community	Risk of COVID-19 (Omircron) transmission to other staff, students, volitors and always able to be maintained due to the nature of stask/reguesty by the Ecture).	Maior	Almost Certain	Critical 1000		Extended leave provisions for persons self isolating after being a household contact or having contracted COVID-19. Welfare checks for staff isolating or who have contracted	Major	Likely	High 100				Conneleted
COVID-19 (Omicron) in the	Bisk of COVID-19 (Omiscron) infection from other crtaft students, violator and contractors for immunocompromed staff and students (social distancing not always able to be maintained due to the nature of flassis/request by the fecturer).			Cracal 10000	ENGINEERED CONTROLS	I. Imployee assistance programme. Z. Extended lever provious for persons self solating after being a household contact or having contracted COVID-19. X. Welfar checks for staff solating or who have contracted COVID-19. A. Rapid Antigen testing available following exposure events.		Likely	Onesal 1000				