COVID SAFE CAMPUS TRANSITION PLAN – RESEARCH

The health and safety of our community is our highest priority. COVID-19 is a highly contagious and serious disease that spreads quickly
in indoor settings. The delta variant is more infectious and spreads more easily than the 2020 variant, requiring additional control
measures to those we implemented in 2020. Staff and students are encouraged to get vaccinated against COVID as soon as possible.



This should be read in conjunction with the <u>UOW Covid Safe Campus Transition plan</u>
 The following table outlines the specific <u>UOW directions</u> relating to essential research:

		FROM 8 NOVEMBER 2021	FROM 15 DECEMBER 2021 OR 95% VACCINATION RATE (WHICHEVER HAPPENS FIRST)	
As per <u>UOW</u> <u>Covid Safe</u> <u>Campus</u> <u>Transition</u>	Only fully vaccinated adults (16+) in Greater Sydney (including Wollongong) and at least one dose in Regional NSW as well as and those with medical exemptions (staff and patrons) will have access to the activities listed below in accordance with the Reopening NSW Roadmap. Unvaccinated staff that are required to be on campus can do so after a risk assessment is completed and appropriate risk controls determined and implemented.		The following will apply to all regardless of their vaccination status. Vaccination requirements remain for NSW Government mandated occupations OR as outlined in the UOW Immunisation Guidelines. Unvaccinated staff that are required to be on campus can do so after a risk assessment is completed and appropriate risk controls determined and implemented.	
Covid Safe Research Practices	PI Re cc Th wi Sh	Plans. Research activities are to be appropriately scheduled to ensure Covid safe practices can be maintained at all times. A Research Covid Safe Plan is to be completed Researchers are to ensure that they have read and understood the approved Covid Safe Plan prior to coming on campus. The type of mask/personal protective equipment (PPE) required may differ depending on the research activity. Masks indoors to be worn in conjunction with the UOW Covid Safe Campus Transition plan. Sharing of equipment should be minimised. Equipment must be cleaned, in line with COVID Safe Plans, with detergent/disinfectant wipes/sprays at the beginning and end of each person's use.		
Research Practices	CC to let	an commence with approved Research Covid Safe Plan including current OVID-19 Screening Questionnaire in place with 1 person per 2 sqm (HREC be in be informed or approval for change obtained as specified in approval tter). Besearchers may continue research projects using remote data collection lethods such as telephone, online, Skype, Zoom etc utdoor gatherings/activities limited to 20 persons	 Covid safe plan including current <u>COVID-19 Screening</u> <u>Questionnaire</u> to be in place with 1 person per 2sqm Outdoor gatherings unlimited 	
Laboratories	La Cc Re Sc sc m m Ap in A Ea	ab activities are to be appropriately managed and scheduled to ensure covid safe practices are able to be maintained at all times. An approved esearch Covid Safe Plan is to be completed. upport staff necessary to ensure that laboratory researchers can perform cheduled research, set up, maintenance and operations to operate safely, must be available and able to carry out their duties in a COVID-safe nanner. upportiate scheduling and team management must be in place, cluding the scheduling of researchers coming to use facilities and use of and B Teams where possible. ach lab must ensure relevant PPE is used, where appropriate, to avoid contamination and for personal protection.	 Lab activities are to be appropriately managed and scheduled to ensure Covid safe practices are able to be maintained at all times. An approved Research Covid Safe Plan is to be completed. Support staff necessary to ensure that laboratory researchers can perform scheduled research, set up, maintenance and operations to operate safely, must be available and able to carry out their duties in a COVID-safe manner. Each lab must ensure relevant PPE is used, where appropriate, to avoid contamination and for personal protection. Lab staff inductions able to continue. 	
Lab-based Research	• Th	This is permitted where current research: Adheres to current approved Research Covid Safe plans. Not working with hazardous materials if <u>alone</u> .		
Animal Research	• Pe	New projects may commence. Permitted if adheres to revised approved Research Covid Safe plans. This includes the use of appropriate PPE to avoid contamination.		
HDR Candidates		Adhere to the directions from the <u>Graduate Research School</u> .		
Travel for research or Field Work	bo	ternational and domestic travel, as approved by COO in accordance with order entry requirements. arpooling allowed between vaccinated people.	 International and domestic travel, including trips to regional NSW, in accordance with border entry requirements. Carpooling permitted. 	
Communications and Records Management	• Re	Research staff and students should document the impact of COVID, using the staff and the HDR candidate contingency plan . Revise and update COVID Safe Plans as needed, using the Research Activity Template for research activities. Issues and concerns are to be raised with Head of School/Unit or WHS Unit.		
Approvals		 Research will require consultation with Head of School or Head of Research Unit or local Institute Director (Molecular Horizons and IHMRI), and must be accompanied by a revised approved <u>COVID Safe Plan</u> in alignment with current health orders. The WHS Unit available for advice. Protocols should outline how the research can be completed in a safe manner to minimise risk (COVID-safe and WHS, including supervision if needed), timeframe and number of people. 		
	Crisis Management Team.			

All Stages: COVID safe behaviours











1. ISOLATE 2. IDENTIFY 3. INFORM 4. CLEAN 5. REVIEW 6. COMMUNICATE

Find out how: uow.info/6-steps-covid (;) staff intranet link)

Find out more: uow.edu.au/coronavirus

All stages: 6-step reporting process