

Faculty of Engineering

HSE School Laboratories Access Form

School of Electrical Engineering & Telecommunications

1. Applicant Details			
Name: Byron Petselis	Staff/ Student ID: _{z5397993}		
UNSW Email Address: z5397993@ad.unsw.edu.au			
Mobile number: 0401920080			
Faculty: School of Engineering School/ Division: Engineering Engineering			
Academic Supervisor Name: Dr. Beena Ahmed			
Academic Supervisor Email: beena.ahmed@unsw.edu.au			
Your position (Undergraduate/Postgraduate/Staff): <u>Undergraduate</u>			
2. Supervisor's Approval (TO BE COMPLETED B	Y THE SUPERVISOR)		
☐ I give my approval for this access request and agree that access to the UNSW laboratory locations listed on this form below are required by this applicant, and that they must complete all required inductions and training before they can be granted access. Supervisor's Name: Supervisor signature:			
Estimated Access Start Date: Estimated Access End Date:			
Building Laboratory	hours access		
Number Number (Monday-Friday) (Mon	nday-Sunday)		
3. Online Health and Safety Courses (TO BE COM	MPLETED BY THE APPLICANT)		

ACCESS TO SOME SCHOOL LABS MAY REQUIRE YOU TO COMPLETE ADDITIONAL
ONLINE COURSES. PLEASE COMPLETE THEM BEFORE YOU BOOK AN INDUCTION WITH
THE RESPECTIVE AUTHORISED LAB STAFF. For more details refer to the Lab list on the Lab &
Office Access Webpage OR contact the School's WHS Adviser.

4	Lab S	Specific	Local	Induction
т.	Lab		Locai	IIIuuuuuluu

To gain access to any of the Labs in the School, you must book a Lab specific face-to-face induction, with the respective Authorised Lab Staff, to complete the HS049 Laboratory/Workshop Induction form (Please ensure you attach a completed copy of the HS049 form with this laboratory access form when you submit it). For more details refer to the Lab list on the Lab & Office Access Webpage OR contact the School's WHS Advisor.

PLEASE ENSURE YOU COMPLETE ALL REQUIRED ONLINE COURSES AND HAVE YOUR SUPERVISOR'S SIGNATURE AND APPROVAL ON THIS FORM BEFORE YOU SEE THE AUTHORISED LAB STAFF FOR THE INDUCTION.

PLEASE TAKE THIS FORM WITH YOU TO THE INDUCTION

Authorised Laboratory Staff Approval (TO BE COMPLETED BY THE AUTHORISED LAB STAFF)					
☐ I declare the I have inducted the Applicant named in this form, informed them of their Health and Safety responsibilities, and have approval from their supervisor to grant them access into the labs listed below. (PLEASE LIST LABS IN THE TABLE BELOW AND COMPLETE ATTACHED HS049 FORM)					
Authorised	Authorised Laboratory Staff's Name:				
Authorised Laboratory Staff's signature:					
Induction date:					
Building Number	Laboratory Number	Regular Access.	Afterhours access		
		(Monday-Friday)	(Monday-Sunday)		

 Mandatory EE&T School Safety Induction (TO BE COMPLETED BY THE APPLICANT)

Engineering & Telecommunications, watched the enti information within. I will direct any questions I have to eng.gen.hse@unsw.edu.au.	ire video and understood completely the		
When did you complete the online School Safety Indu	uction? Date:		
7. Applicant Declaration			
☐ I declare that I have completed all required inductions and training, and that I will follow all local laboratory rules and behaviour requirements. I understand that if I was found to be breaching any of the applicable WHS requirements and rules, I may face severe consequences, including loss of access to the related area/s, as well as further relevant disciplinary actions in accordance with UNSW policies.			
Applicant Name:	Date:		
Applicant Signature:			

PLEASE EMAIL THIS FORM AND REQUIRED ATTACHEMENTS BELOW TO THE WHS ADVISOR ON eng.gen.hse@unsw.edu.au AFTER ALL ONLINE COURSES AND LOCAL INDUCTIONS HAVE BEEN COMPLETED.

- HS049 form (If required).
- Screenshot of completed online courses, if any, from myUNSW.
- The signed HS006 form you received from the School Safety Induction.
- HS703 Work Alone or After-hours approval form (if you require after-hours access)

Once approved, the WHS Advisor will send this form to "Estates Management", your supervisor, relevant Authorised Lab Staff, and Head of School if requesting after-hours access, for granting access via email.

HS049 EE&T

Laboratory/Workshop Induction



This outlines the specific induction and authorization requirements for UNSW laboratories/workshops. It lists the generic risk controls established by the laboratory/workshop. In addition, training will be provided for plant, equipment, and safe work practices. This Laboratory/Workshop Induction Form must be completed and signed before authorised access to the laboratory/Workshop is granted.

Faculty/School/Unit:				
Laboratory/Workshop location, e.g., building number, name:				
Laboratory/Workshop identification, e.g., room number, name:				
Your Name:	,	Your position: (Undergraduate / Po	ostgraduate /	Staff)
Your zID number:				
Laboratory/Workshop manager:	op manager: Signature:			
Your supervisor's name:		Signature:		
Date this induction was completed:				
The Lab/Workshop manager must explain the following to all inductees:			(Tick when	completed)
Access requirements: Normal / After-hours Swip	2 C8	rd access: Yes / No		_
Estimated Access Start Date: Estim	ate	d Access End Date:		-
Risk assessment or Risk Management Forms and their access (Relevant docum	ent	number listed below)		
Safe Working Procedures (SWP) and their access (Relevant document number	liste	d below)		
Personal protective clothing and equipment: location, selection, use and mainter	and	æ		
Safety equipment: location, use and operation (safety shower, eyewash, fire extinguishers and blanket, spill kit)				
Laboratory records: Safety Manual, checklists, and inspections				
Registers: Chemical, Biohazard, other (access to SciQuest inventory management	ent s	ystem)		
Chemical storage locations and standards				
Safety Data Sheets and their access (e.g., ChemAlert, hard copy, supplier website)				
General and Contaminated Waste disposal system				
Laboratory/Workshop Emergency Response Plan				
Evacuation and emergency procedures				
Laboratory licensing conditions e.g., RECS, OGTR certified, QAP, Radiation, PC2				
Any High-Risk Work Licenses required to operate equipment				
Local H&S web resources (School website)				
Training: Online School Safety Induction, Work Health & Safety Awareness, Ergonomics & Manual Tasks, Laboratory Safety Awareness, Green Lab, Biosafety, Gene Technology, Hazardous Chemicals, <u>Jonising</u> radiation, Animal ethics. (Refer to the school website for more information)				
Health Monitoring, Hepatitis A, Hepatitis B, Q Fever, and other immunisation pro	tocc	l (Forms HS079 & HS427)		
PLEASE EMAIL THIS FORM AND REQUIRED ATTACHEMENTS BELOW TO THE WHS ADVISOR ON eng.gen.hse@unsw.edu.au AFTER ALL ONLINE COURSES AND LOCAL INDUCTIONS HAVE BEEN COMPLETED HS049 form Screenshot of completed online courses, if any, from myUNSW The signed HS006 form you received from the School Safety Induction HS703 Work Alone or After-hours approval form (if you require after-hours access)				
I, have inducted and authorised			access this I	location
(Laboratory/Workshop Manager)		nductees name)		
I have undertaken this laboratory/w			le by all the	above
(Inductee signature) requirements as outlined by the La	oor	atory/Workshop Manager.		