## Western Sydney University - Laboratory Safety Induction Checklist Staff and Postgraduate Students

Staff/Student Name	Staff/Student ID	
School	Campus	
Inducted by	Date	
For students only	Dute	
Course/Degree	Academic Supervisor	
Course/ Degree	Academic Supervisor	
		Tick
1. Information		
Location of WHS website for details of W	Vestern Sydney University WHS Policy and Procedures	
Copy of General Laboratory Safety Rules	and Regulations issued and discussed	
Name and contact number of WHS Repr	esentative in your area	
2. Emergency and First Aid Procedures		,
Emergency procedures and location of e		
Location of fire extinguishers and fire bla		
Action to be taken in the event of an em	ergency evacuation	
Emergency exit points in your building		
Names of emergency wardens in the are		
First aid procedure, including names of f	irst aid officers in the area	
Security procedures on campus		
3. Reporting Procedures		
	dents and potential hazards to area supervisor and WHS	
	Accident/Injury/Incident Notification Book	
Escation of Western Sydney Oniversity /	reducing injury, includent Notification Book	
4. Laboratory Safety		
Location of eye wash stations and safety	showers in the area	
Location of hand washing/disinfection fa	acilities in the area	
Personal Protective Equipment required	•	
lab coat D safety glasses D clo	osed in shoes D gloves D	
other (specify) D		
Location of: Biological Spill Kit D Chem	nical Spill Kit D Mercury Spill Kit D Sharps Bin D	
other(specify)D		
5. General Rules		_
Broken or out of order equipment (dang	er/lock out tags)	
Procedures for spills/breakages		
Hand washing/disinfection procedures		

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Cleaning of protective clothing

Use of refrigerators, chillers and freezers
Unattended Work-in-Progress cards

Working in Isolation
After hours work

	Tick
6. Risk Assessments	
Location of safety data sheets (SDS) and Hazardous Chemical registers	
Risk assessment to be completed prior to experiment/task	
Location of ChemWatch Database	

7. Safe Working Practices		
Labelling and storage of hazardous substances (e.g. chemicals, biologicals)		
Manual handling/ergonomics		
Waste Disposal Procedures		
Standard Operating Procedures for relevant equipment, methods etc		
Location of Manufacturers Operation Manuals for equipment		
Use of high pressure equipment (e.g. autoclaves)		

8. Area specific hazard information	
Training required on specific equipment and/or procedures (complete training form)	
Chemical handling procedures	
Biological material handling procedures	
Radioactive material handling procedures	
Use of recycled water	
Immunisation/vaccination requirements	
Licenses/certification requirements (specify)	
Approval mechanisms for work using human or animal subjects <sup>1</sup>	
Approval mechanisms for work with biosafety or radiation safety considerations <sup>1</sup>	
Other (specify)	

<sup>1.</sup> For further information on human and animal ethics, and biological and radiation safety, refer to <a href="http://www.westernsydney.edu.au/research/researchers/ethics">http://www.westernsydney.edu.au/research/researchers/ethics</a>

## Staff or student supervisor:

The checklist should be completed as soon as practicable after the staff or postgraduate student commences and prior to commencement of work in laboratory environments. Tick off each action and sign when the induction is completed. Please retain the checklist and provide a photocopy to the staff member or student.

## **Staff member or postgraduate student:**

When you agree that the induction has been completed satisfactorily, sign the form where indicated.

## **DECLARATION**

I have completed the Laboratory Safety Induction and have satisfactorily received the information in the checklist.

I have read, understood and agree to abide by the General Laboratory Safety Rules and Regulations of Western Sydney University.

Name	Signature	Date

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