Room no.

605 TEACHING LAB - CRICIRICAL

Please use the list below as guidelines of things to look for when carrying out the audits on individual rooms. Things that are highlighted or you are uncertain about can be followed up by the appropriate people. Additional comments can be written on the reverse of this form and please consult with local staff and students when doing the audit.

FABRIC – General cor					
Lights	0	1C			
Heating	•				
Ventilation		OF			
Floors/floor coverings		OK.			
Fire doors, doors and door furniture		OK			
Electrical installation		OK,			
Sanitary Fittings		NA			
Other					
HOUSEKEEPING	- anod/ok/need	s attention			
Storage of materials	good/olvileed	O1C			
Cleanliness		or			
Hygiene		SU			
Escape routes/passages		UK			
Cable management		172			
Slipping/tripping hazards	Remove	1der 7 m AT	AT FAR	LAS	20
Solvent disposal and storage	0,550,550	NIA	- A		
Waste management		N/A			
Other					
EQUIPMENT/EXPERIMENTAL AREAS - (do	things appear to	be in good/ok/bad condition	on, are things		
maintained well/ok/poorly, are users av	vare/unaware of	the hazards associated wit	th the		
equipment/experimental activitie	s and need/lack				
	3 and necdhack				
	3 and needhack	N/A			
lonising microwave and other radiation	3 and need/lack				
onising microwave and other radiation  Lasers, UV or bright light equipment	s and need/lack	N/A N/A			
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals	s and neednack	NIA			
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards	3 and need lack	N/A N/A N/A N/A			
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets	3 and need lack	N/A N/A N/A N/A N/A N/A			
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation	3 and need lack	N/A N/A N/A N/A			
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment	3 and need lack	N/A N/A N/A N/A N/A N/A			
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels	3 and need lack	N/A N/A N/A N/A N/A N/A N/A			
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment	3 and needlack	N/A N/A N/A N/A N/A N/A N/A			
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working	3 and need/lack	N/A N/A N/A N/A N/A N/A N/A	. V7).		
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing	3 and need lack	N/A	, U7D		
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment	3 and needlack	N/A	, U7D.		
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other		N/A			
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other	people who are	W/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A			
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to ask of their awareness/lacl	people who are	W/A  W/A  W/A  W/A  W/A  W/A  W/A  W/A	an impression		
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to ask of their awareness/lacl	people who are	W/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A			
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to ask of their awareness/lacl Has safety manual been read and understood? Is accident/incident reporting system in place a	people who are of awareness o	W/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A	an impression		
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to ask of their awareness/lacl Has safety manual been read and understood? Is accident/incident reporting system in place a Has fire safety training session been attended?	people who are k of awareness o	W/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A	an impression		
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to ask of their awareness/lacl Has safety manual been read and understood? Is accident/incident reporting system in place a Has fire safety training session been attended? Are risk assessments in place, read and unders	people who are k of awareness o nd understood?	W/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A	an impression		
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to ask of their awareness/lacl Has safety manual been read and understood? Is accident/incident reporting system in place a Has fire safety training session been attended? Are risk assessments in place, read and unders Is first aid information and equipment in place a	people who are k of awareness o nd understood?	W/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A	an impression		
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to ask of their awareness/lack Has safety manual been read and understood? Is accident/incident reporting system in place a Has fire safety training session been attended? Are risk assessments in place, read and unders ls first aid information and equipment in place a	people who are k of awareness o nd understood?	W/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A	an impression		
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to ask of their awareness/lacl Has safety manual been read and understood? Is accident/incident reporting system in place a Has fire safety training session been attended? Are risk assessments in place, read and unders Is first aid information and equipment in place a about? Excessive noise and exposure checks?	people who are k of awareness on nd understood? stood? and known	W/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A	an impression		
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to ask of their awareness/lacl Has safety manual been read and understood? Is accident/incident reporting system in place a Has fire safety training session been attended? Are risk assessments in place, read and unders Is first aid information and equipment in place a about? Excessive noise and exposure checks? Are users aware of legislative things that cover	people who are k of awareness of awareness of awareness of additional control of the control of	W/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A	an impression  AS  Los		
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to ask of their awareness/lacl Has safety manual been read and understood? Is accident/incident reporting system in place a Has fire safety training session been attended? Are risk assessments in place, read and unders Is first aid information and equipment in place a Babout? Excessive noise and exposure checks?	people who are k of awareness on the understood? Stood? Ind known equipment and urces, COSHH,	W/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A	an impression		

BILL MONAGHEN + CAROLINE GAUCHOTIE-LINDSAY

Room no. 607 THIN FILMS LAS

Please use the list below as guidelines of things to look for when carrying out the audits on individual rooms. Things that are highlighted or you are uncertain about can be followed up by the appropriate people. Additional comments can be written on the reverse of this form and please consult with local staff and students when doing the audit.

FABRIL - Genera	I condition - good/ok/needs	attention
Lights	Port	
Heating	3K	
Ventilation	OK	
Floors/floor coverings		DANK C
	PUOR BUT NO /	( Mark )
Fire doors, doors and door furniture	OK BUT INS	00,000
Electrical installation	BIC 1507 125	117-1216201
Sanitary Fittings	N/A	
Other		
HOUSEKEE	PING – good/ok/needs atten	tion
Storage of materials	UTC	
Cleanliness	NEOS SOME	HOUSE KEEDING
Hygiene	UNL.	
Escape routes/passages	OL	
Cable management	OIL	
Slipping/tripping hazards	\N	
Solvent disposal and storage	SON VENT STANGE	CABINET REDUIDING
Waste management	start by this will I	CABINET REQUIRES
Other	HOU CECCION X	, coses
EQUIPMENT/EXPERIMENTAL AREAS— maintained well/ok/poorly, are use equipment/experimental act lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other	rs aware/unaware of the hazivities and need/lack of need  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Zards associated with the d for maintenance)  Cover
Has safety manual been read and underst Is accident/incident reporting system in pla	s/lack of awareness of safety bod? // ce and understood? //	y issues)
Has fire safety training session been atten		1AGG ONLY
Are risk assessments in place, read and u		4
Is first aid information and equipment in pla	ace and known	es
about?		
Excessive noise and exposure checks?		IA
Are users aware of legislative things that of procedures they are using e.g. Intense light DSEAR, Noise, Dust, Ventilation, Electrical	t sources, COSHH, 70	es

Bill. MONAGIHAN CAROLING GAUCHOTTE - CINDSAY

Room no. 607A

BIONANO + BIOMESICAL GROUP

Please use the list below as guidelines of things to look for when carrying out the audits on individual rooms. Things that are highlighted or you are uncertain about can be followed up by the appropriate people. Additional comments can be written on the reverse of this form and please consult with local staff and students when doing the audit.

FABRIC – General	condition - good/ok/ne	eeds attention
ights	OK	
Heating	OK	
Ventilation	OK	
Floors/floor coverings	OK	
Fire doors, doors and door furniture	NU DOOR SIGN	PARE ON ONE DOUR
Electrical installation	NEEDS MORE SO	ocilers - TRAILING CLAD on From
Sanitary Fittings	SHANGE CUB	ILLE - NOT TUSTUS
Other	SHOUSE ARE	STORING UZD YCLLOW FIL TER
	NG – good/ok/needs a	attention
Storage of materials	5000	
Cleanliness	500	
Hygiene	900	
Escape routes/passages	OIC	
Cable management		OUN FLOOR - TRIP IMPLACE
Slipping/tripping hazards	AS ASONE	
Solvent disposal and storage	61L	
Waste management	OK	
Other		
Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other	OK OK OK LOVSE ETLIN LNZ USGO IN FACE MASK N/A - POL	NOUR - NO BRACKET  FUMP TRAP.  FOR FUTURE MONEMAN WERK  1541NG UNIT OCCASIONALY US.  NG UI TO DATE  5 ONLY
Has safety manual been read and understoo s accident/incident reporting system in place	ack of awareness of sod?  e and understood?	safety issues) As for Rom 610
Has fire safety training session been attende	ed?	STALL ONLY NOT Phy STUDE
Are risk assessments in place, read and und	lerstood?	YES
	e and known	YET ADJACEM LAB
s first aid information and equipment in plac		10, 11, 11, -0.11
about?		
		NIA

BM. MONAGHAN CAROLINE GAUGITOTTE - LINDSAY

Room no. 610 BLOMEDICAL CENZINGERING

Please use the list below as guidelines of things to look for when carrying out the audits on individual rooms. Things that are highlighted or you are uncertain about can be followed up by the appropriate people. Additional comments can be written on the reverse of this form and please consult with local staff and students when doing the audit.

	condition - good/ok/needs attention
Lights	OK
Heating	OK
Ventilation	OK
Floors/floor coverings	900
Fire doors, doors and door furniture	300
Electrical installation	4000
Sanitary Fittings	900
Other	
HOUSEKEEPI	NG – good/ok/needs attention
Storage of materials	600
Cleanliness	3000
Hygiene	6.00
Escape routes/passages	6000
Cable management	900
Slipping/tripping hazards	NIA
Solvent disposal and storage	GOOD ALL IN FUNCTIONS
Waste management	NL
Other	
lonising microwave and other radiation	vities and need/lack of need for maintenance)
Lasers, UV or bright light equipment	
Lasers, UV or bright light equipment Toxic or dangerous chemicals	FUM 61+0219
	FUM &1+000 OK
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets	UK UK
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation	UTL UTL UTL
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets	07L 07L 07L
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels	OK OK OK OK LNZ STORAGE OF COLLS
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment	OK
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working	OR OR OR OR LN? STARGE OF COLLS NIA NIA
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing	ORL  ORL  ORL  ORL  ORL  ORL  ORL  ORL
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment	OR OR OR OR LN? STARGE OF COLLS NIA NIA
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing	ORL  ORL  ORL  ORL  ORL  ORL  ORL  ORL
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/	ONC  ONC  ONC  ONC  ONC  ONC  ONC  ONC
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/	ONC  ONC  ONC  ONC  ONC  ONC  ONC  ONC
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/	ONC  ONC  ONC  ONC  ONC  ONC  ONC  ONC
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/	ONC  ONC  ONC  ONC  ONC  ONC  ONC  ONC
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/ Has safety manual been read and understools accident/incident reporting system in place Has fire safety training session been attended	ONC  ONC  ONC  ONC  ONC  ONC  ONC  ONC
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/ Has safety manual been read and understood Is accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and understood Is first aid information and equipment in place	ONC  ONC  ONC  ONC  ONC  ONC  ONC  ONC
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/ Has safety manual been read and understood Is accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and understood in the safety training session been attended Are risk assessments in place, read and understood in the safety training and equipment in place about?	OTC  OTC  OTC  OTC  OTC  OTC  OTC  OTC
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/ Has safety manual been read and understor Is accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and understored in the safety training and equipment in place Biological Nazards  Excessive noise and exposure checks?	OTC  OTC  OTC  OTC  OTC  OTC  OTC  OTC
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/ Has safety manual been read and understood Is accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and understood in the safety training session been attended Are risk assessments in place, read and understood in the safety training and equipment in place about?	OTC  OTC  OTC  OTC  OTC  OTC  OTC  OTC

CAROLING GAUCHOTTE - LINDSAY

BILL. MONASHAN

Room no. 6/1B - CCCANROOM

Please use the list below as guidelines of things to look for when carrying out the audits on individual rooms. Things that are highlighted or you are uncertain about can be followed up by the appropriate people. Additional comments can be written on the reverse of this form and please consult with local staff and students when doing the audit.

1 ' 1 1	al condition - good/ok/	
Lights		Low 6/941
Heating	OK	
Ventilation	OK	
Floors/floor coverings	OK	
Fire doors, doors and door furniture	OL	
Electrical installation	OK	
Sanitary Fittings	OK	
Other		
HOUSEKEE	PING – good/ok/need	s attention
Storage of materials	OK	
Cleanliness	OK	
Hygiene	OK	
Escape routes/passages	OK	
Cable management	OK	
Slipping/tripping hazards	MA	
Solvent disposal and storage	OK	
Waste management	orc	
Other		
Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilatio Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and worki	01L N/A 01L 1300 N/A N/A N/A	19NM UV (1947
Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilatio Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and worki Electrical Equipment Inspection and Testi	MASIC AC  OIL  N/A  OIL  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilatio Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and worki Electrical Equipment Inspection and Testi Display Screen Equipment Other	MASK AC  OIL  N/A  OK  1500  N/A  N/A  N/A	
Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilatio Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and worki Electrical Equipment Inspection and Testi Display Screen Equipment Other  POLICIES & PROCEDURES (questions to find their awarenes) Has safety manual been read and unders	MASIC ACCOMPANDED AND AND AND AND AND AND AND AND AND AN	working in the labs to get an impression
Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilatio Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and worki Electrical Equipment Inspection and Testi Display Screen Equipment Other  POLICIES & PROCEDURES (questions to find their awareness) Has safety manual been read and unders Is accident/incident reporting system in pl	MASIC ACC	working in the labs to get an impression f safety issues)
Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilatio Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and worki Electrical Equipment Inspection and Testi Display Screen Equipment Other  POLICIES & PROCEDURES (questions to of their awareness Has safety manual been read and unders Is accident/incident reporting system in pl Has fire safety training session been atter	MASIC ACCOMMANDED TO ASK people who are ask people who are solded?	working in the labs to get an impression f safety issues)
Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilatio Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and worki Electrical Equipment Inspection and Testi Display Screen Equipment Other  POLICIES & PROCEDURES (questions to find their awareness Has safety manual been read and unders Is accident/incident reporting system in pl Has fire safety training session been atter Are risk assessments in place, read and unders Is first aid information and equipment in p	MASIC ACCOMPANDED AND AND AND AND AND AND AND AND AND AN	working in the labs to get an impression f safety issues)  YES  YES  YAFF  YYES
Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilatio Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and worki Electrical Equipment Inspection and Testi Display Screen Equipment Other  POLICIES & PROCEDURES (questions to find their awareness Has safety manual been read and unders Is accident/incident reporting system in pl Has fire safety training session been atter Are risk assessments in place, read and uses Is first aid information and equipment in pabout?	MASIC ACCOMPANDED AND AND AND AND AND AND AND AND AND AN	working in the labs to get an impression f safety issues)  YES  YES  YES  YES  YES  YES  YES  YE
Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilatio Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and worki Electrical Equipment Inspection and Testi Display Screen Equipment Other  POLICIES & PROCEDURES (questions to find their awareness Has safety manual been read and unders Is accident/incident reporting system in pl Has fire safety training session been atter Are risk assessments in place, read and used in the sign of their awareness in the safety training session been atternative and information and equipment in propabout?  Excessive noise and exposure checks?	MASIC ACCOMPANDED AND AND AND AND AND AND AND AND AND AN	working in the labs to get an impression f safety issues)  YES  YES  YAFF  YYES
Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilatio Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and worki Electrical Equipment Inspection and Testi Display Screen Equipment Other	on sk people who are ss/lack of awareness of tood?  ace and understood?  ace and known  cover equipment and ht sources, COSHH,	working in the labs to get an impression f safety issues)  YES  YES  YES  YES  YES  YES  YES  YE

Bill MONAGHAN CAROLING GAUCHOTTE - LINDSAY