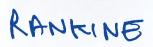


#### SCHOOL OF ENGINEERING - Laboratory audit check list

Room no. 327 B.

	ondition - good/ok/n	eeds attention
Lights	POOR.	
Heating	OK.	
Ventilation	NOND	
Floors/floor coverings	OK.	
Fire doors, doors and door furniture	OK.	
Electrical installation	OK:	
Sanitary Fittings	AU	
Other		
		u c
	G - good/ok/needs	attention
Storage of materials		
Cleanliness	OKI	
Hygiene	OK	
Escape routes/passages		
Cable management	OK:	
Slipping/tripping hazards	SOME	
Solvent disposal and storage	NIA	
Waste management	0 Ki	
Other		
EQUIPMENT/EXPERIMENTAL AREAS – (demanded maintained well/ok/poorly, are users a equipment/experimental activital lonising microwave and other radiation	aware/unaware of the	he hazards associated with the
Lasers, UV or bright light equipment	To It.	
Toxic or dangerous chemicals	p	
Biological hazards	1	
Fume and Biological cabinets	11	
Fumes/vapours – Local exhaust ventilation	11	
Gases and gas control equipment	11	
Crogenic liquids and vessels	11	
Respiratory Protective Equipment	11	
Respiratory Protective Equipment	n	
Dust control measures in place and working	SAME D	A011.7.
Dust control measures in place and working Electrical Equipment Inspection and Testing	SOME - P	ARTLY.
Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment	SOME - P	ARTLY.
Dust control measures in place and working Electrical Equipment Inspection and Testing	SOME - P	ARTLY.
Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment	Some - P	working in the labs to get an impression safety issues)
Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood	sk people who are vack of awareness of	working in the labs to get an impression safety issues)
Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood	sk people who are vack of awareness of	working in the labs to get an impression safety issues)
Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood Is accident/incident reporting system in place	sk people who are vack of awareness of d?	working in the labs to get an impression safety issues)
Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood	sk people who are vack of awareness of d? and understood?	working in the labs to get an impression safety issues)
Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to as of their awareness/la 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 under	sk people who are vack of awareness of d? and understood? d? erstood?	working in the labs to get an impression safety issues)  NO ONE TO MA
Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood Is accident/incident reporting system in place Has fire safety training session been attended	sk people who are vack of awareness of d? and understood? d? erstood?	working in the labs to get an impression safety issues)  NO ONE TO HIT.
Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to as of their awareness/la 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 under Is first aid information and equipment in place	sk people who are vack of awareness of d? and understood? d? erstood?	working in the labs to get an impression safety issues)  NO ONE TO MA



### SCHOOL OF ENGINEERING - Laboratory audit check list

Room no.

	ondition - good/ok/n	eeas attention
Lights	Coop.	
Heating	0000	
Ventilation	(-000)	
Floors/floor coverings	OK.	
Fire doors, doors and door furniture	0000	
Electrical installation	C-00 D.	
Sanitary Fittings	DIA.	
Other		
HOUSEKEEPIN	NG – good/ok/needs	attention
Storage of materials	C-600	
Cleanliness	COOD.	
Hygiene	C000.	
Escape routes/passages	0600	
Cable management	DK:	
Slipping/tripping hazards	COOP	
Solvent disposal and storage	Alu	
Waste management	OK.	
Other	VI	
onising microwave and other radiation  Lasers, UV or bright light equipment  Toxic or dangerous chemicals  Biological hazards	hone hove	
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	0 K · · · · · · · · · · · · · · · · · ·	
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	NA NOVE NOVE NOVE NOVE	working in the labs to get an impression
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	NA NOVY NOVE NA NOVY NOVE NA NOVY NOVE NOVY	working in the labs to get an impressic
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/l	NA NA NA NA NA NA NA NA NA NA NA NA NA N	f safety issues)
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/I	Ask people who are vack of awareness or od?	Safety issues)
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/I Has safety manual been read and understools accident/incident reporting system in place	ask people who are ack of awareness or od?	Ohrhin h.
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/I Has safety manual been read and understool Is accident/incident reporting system in place Has fire safety training session been attende	ask people who are vack of awareness or od? e and understood? ed?	Ohrhin h.
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/I Has safety manual been read and understools accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and understools	ask people who are vack of awareness of od? e and understood? ed? derstood?	Oh Fram H
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/I Has safety manual been read and understools accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and understools first aid information and equipment in place	ask people who are vack of awareness of od? e and understood? ed? derstood?	Ohrhin h.
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/I Has safety manual been read and understools accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and understools first aid information and equipment in place about?	ask people who are vack of awareness of od? e and understood? ed? derstood?	Ch Fram H
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/I Has safety manual been read and understools accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and under Is first aid information and equipment in place about?  Excessive noise and exposure checks?	ask people who are vack of awareness of od? e and understood? ederstood? ee and known	UNAPION POR CONTRACTOR POR CONTRACTO
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 uncolls first aid information and equipment in place about?	ask people who are vertical ack of awareness of od?  e and understood?  derstood?  e and known  ver equipment and sources, COSHH,	Ch Fram H

#### SCHOOL OF ENGINEERING - Laboratory audit check list

Room no.	315	B.	STORE	ROOM
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	condition - good/ok/r	needs attention
Lights	(000P	
Heating	11	
Ventilation	11	
Floors/floor coverings	OK.	
Fire doors, doors and door furniture	Ok.	
Electrical installation	11	
Sanitary Fittings	4 4	
Other		
HOUSEKEEPII	NG – good/ok/needs	sattention
Storage of materials	CAROBOUN	NO BOXET.
Cleanliness	OK.	
Hygiene	11	
Escape routes/passages	<del>- i</del>	
	0	
Cable management	117	
Slipping/tripping hazards	MI D	
Solvent disposal and storage	Ala	
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	11 11	
Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment		
<b>Electrical Equipment Inspection and Testing</b>		
Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/l	ask people who are lack of awareness o	working in the labs to get an impression f safety issues)
Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/I Has safety manual been read and understoo	ask people who are vack of awareness or od?	f safety issues)
Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/I Has safety manual been read and understools accident/incident reporting system in place	ask people who are vack of awareness or od?	f safety issues)  NA NO PRIONEL  11
Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/I Has safety manual been read and understoo Is accident/incident reporting system in place Has fire safety training session been attended	ask people who are ack of awareness or od? e and understood? ed?	f safety issues)
Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/I Has safety manual been read and understools accident/incident reporting system in place. Has fire safety training session been attended. Are risk assessments in place, read and understools first aid information and equipment in place.	ask people who are lack of awareness or od? e and understood? ed? derstood?	f safety issues)  NA No PRIONEL  N
Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/I Has safety manual been read and understoo Is accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and und Is first aid information and equipment in place about?	ask people who are lack of awareness or od? e and understood? ed? derstood?	f safety issues)  NANO PRIONEL  11  11
Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/I 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 about?  Excessive noise and exposure checks?	ask people who are vack of awareness or od? e and understood? ed? derstood? e and known	f safety issues)  NA No PRIONEL
Electrical Equipment Inspection and Testing Display Screen Equipment Other  POLICIES & PROCEDURES (questions to a of their awareness/I Has safety manual been read and understoo Is accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and und Is first aid information and equipment in place about?	ask people who are vack of awareness or od? e and understood? derstood? e and known ee and known ee equipment and sources, COSHH,	f safety issues)  NA NO PRIONEL  11  11

### SCHOOL OF ENGINEERING - Laboratory audit check list

Room no. 315 🌞

FABRIC – Genera	al condition - good/ok/r	needs attention
Lights	(20D).	
Heating	M	
Ventilation	13	
Floors/floor coverings	ok.	
Fire doors, doors and door furniture	(-00D.	
Electrical installation	OK.	-
Sanitary Fittings	·4[4	
Other		
HOUSEKEE	PING - good/ok/needs	sattention
Storage of materials	0 k ·	3 attention
Cleanliness	OR.	
Hygiene	9 K:	
Escape routes/passages		
Cable management	8K:	
Slipping/tripping hazards	W)	
Solvent disposal and storage	AL	
Waste management Other	UK.	
Otner		
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 working Electrical Equipment Inspection and Testing Display Screen Equipment Other	ti ti ng	
POLICIES & PROCEDURES (questions to of their awareness Has safety manual been read and unders its accident/incident reporting system in place.	ss/lack of awareness o tood?	f safety issues)
Has fire safety training session been atter	nded?	YES
Are risk assessments in place, read and understood?		NO
Is first aid information and equipment in p		YES.
about?		Alu.
Excessive noise and exposure checks?	sauge confirmant and	10 1111
Are users aware of legislative things that procedures they are using e.g. Intense lig	ht sources, COSHH,	NA.
DSEAR, Noise, Dust, Ventilation, Electric	al Power etc.	

#### SCHOOL OF ENGINEERING - Laboratory audit check list

Room no. 317

FABRIC – General of	condition - good/ok/r	needs attention
Lights	Good	
Heating	h	
Ventilation	N.	
Floors/floor coverings	OK.	
Fire doors, doors and door furniture	OK	/
Electrical installation	HTY COEN	ant on (or ) stell
Sanitary Fittings	Alu	
Other		
	NG – good/ok/needs	s attention
Storage of materials	G-00D	
Cleanliness	(000)	
Hygiene		
Escape routes/passages	<u>II</u>	
Cable management	<u>v</u>	
Slipping/tripping hazards	1)	
Solvent disposal and storage	n H	
Waste management	COOD	
Other		
equipment/experimental active 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	# # # # # # # # # # # # # # # # # # #	
POLICIES & PROCEDURES (questions to a	ask people who are value of awareness of	working in the labs to get an impression
		NO ONE TO AJA
Has safety manual been read and understoo		
Is accident/incident reporting system in place		11
Has fire safety training session been attended?		\\
	Are risk assessments in place, read and understood?	
	Is first aid information and equipment in place and known	
about?		NEXT DOOR
		NET DOOR
Excessive noise and exposure checks?		NIA
	sources, COSHH,	NIA ONE TO ATE.

#### SCHOOL OF ENGINEERING - Laboratory audit check list

Room no. 3 2 9

FABRIC – Genera	al condition - good/ok/needs attention
Lights	POOR - BROKEN
Heating	OK
Ventilation	ok.
Floors/floor coverings	018.
Fire doors, doors and door furniture	013/14 61/25 138/1-
Electrical installation	- OLD SINGE OUTLOS.
Sanitary Fittings	NIA.
Other	MA
01101	
	PING – good/ok/needs attention
Storage of materials	oft.
Cleanliness	11
Hygiene	1/
Escape routes/passages	OK .
Cable management	POOK - MULTIRE POS FROMS 11
Slipping/tripping hazards	OK.
Solvent disposal and storage	AIG
Waste management	0K1
Other	
lonising microwave and other radiation	tivities and need/lack of need for maintenance)
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 ventilatior Gases and gas control equipment Crogenic liquids and vessels	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
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	
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 ventilatior Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and workin	
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 ventilatior Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and workin Electrical Equipment Inspection and Testir	11 11 11 11 11 11 11 11 11 11 11 11 11
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 ventilatior Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and workin Electrical Equipment Inspection and Testir	ng (-001).
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 workin Electrical Equipment Inspection and Testir Display Screen Equipment Other	mg G-0017.  11.  11.  11.  11.  11.  11.  11.
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 workin Electrical Equipment Inspection and Testin Display Screen Equipment Other	o ask people who are working in the labs to get 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 ventilatior Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and workin Electrical Equipment Inspection and Testir Display Screen Equipment Other  POLICIES & PROCEDURES (questions to	o ask people who are working in the labs to get an impression is/lack of awareness of safety issues)
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 ventilatior Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and workin Electrical Equipment Inspection and Testir Display Screen Equipment Other  POLICIES & PROCEDURES (questions to of their awareness Has safety manual been read and underst	o ask people who are working in the labs to get an impression is/lack of awareness of safety issues)
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 workin Electrical Equipment Inspection and Testin Display Screen Equipment Other  POLICIES & PROCEDURES (questions to of their awareness Has safety manual been read and underst Is accident/incident reporting system in place	o ask people who are working in the labs to get an impression is/lack of awareness of safety issues)  tood?  ace and understood?
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 ventilatior Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and workin Electrical Equipment Inspection and Testir Display Screen Equipment Other  POLICIES & PROCEDURES (questions to of their awareness Has safety manual been read and underst Is accident/incident reporting system in pla Has fire safety training session been atten	o ask people who are working in the labs to get an impression is/lack of awareness of safety issues) tood? ace and understood?
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 ventilatior Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and workin Electrical Equipment Inspection and Testir Display Screen Equipment Other  POLICIES & PROCEDURES (questions to of their awareness Has safety manual been read and underst Is accident/incident reporting system in pla Has fire safety training session been atten Are risk assessments in place, read and underst	o ask people who are working in the labs to get an impression is/lack of awareness of safety issues) tood? ace and understood? inded?
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 ventilatior Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and workin Electrical Equipment Inspection and Testir Display Screen Equipment Other  POLICIES & PROCEDURES (questions to of their awareness Has safety manual been read and underst Is accident/incident reporting system in pla Has fire safety training session been atten Are risk assessments in place, read and unlis first aid information and equipment in pla	o ask people who are working in the labs to get an impression is/lack of awareness of safety issues) tood? ace and understood? inded?
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 ventilatior Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and workin Electrical Equipment Inspection and Testin Display Screen Equipment Other  POLICIES & PROCEDURES (questions to of their awareness Has safety manual been read and underst Is accident/incident reporting system in pla Has fire safety training session been atten Are risk assessments in place, read and unlis first aid information and equipment in pla about?	o ask people who are working in the labs to get an impression is/lack of awareness of safety issues) tood? ace and understood? inded?
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 ventilatior Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and workin Electrical Equipment Inspection and Testin Display Screen Equipment Other  POLICIES & PROCEDURES (questions to of their awareness Is accident/incident reporting system in pla Has fire safety training session been atten Are risk assessments in place, read and unlis first aid information and equipment in pla about?  Excessive noise and exposure checks?	o ask people who are working in the labs to get an impression is/lack of awareness of safety issues) tood?  ace and understood?  ace and known  Possible  According to the labs to get an impression in the labs to get an impression i
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 ventilatior Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and workin Electrical Equipment Inspection and Testin Display Screen Equipment Other  POLICIES & PROCEDURES (questions to of their awareness Has safety manual been read and underst Is accident/incident reporting system in pla Has fire safety training session been atten Are risk assessments in place, read and unlis first aid information and equipment in pla about?	o ask people who are working in the labs to get an impression is/lack of awareness of safety issues) tood? ace and understood? ace and understood? ace and known  cover equipment and ht sources, COSHH,

#### SCHOOL OF ENGINEERING - Laboratory audit check list

Room no. 3 | 9

Lights Heating Ventilation Floors/floor coverings	NEWS IT	Town
Ventilation	11 110	
	OK.	
10013/11001 00 VOITINGO	4 12 .	
Fire doors, doors and door furniture	0.2.	
Electrical installation	010	
Sanitary Fittings	A) ID.	
Other	10 14	
	ING – good/ok/needs	attention
Storage of materials	OK.	rwylow
Cleanliness	7000	, , , , , , , , , , , , , , , , , , , ,
Hygiene	0 12.	
Escape routes/passages	Ok.	
Cable management	11	V FLOOR.
Slipping/tripping hazards	17,0m 5 00	L COOK.
Solvent disposal and storage	MA. WA	TE BING
Waste management	Mp. MH	TU BIHS
Other		
EQUIPMENT/EXPERIMENTAL AREAS – (	do things appear to	be in good/ok/bad condition, are things
maintained well/ok/poorly, are users	s aware/unaware of t	he hazards associated with the
equipment/experimental activ	vities and need/lack	of need for maintenance)
lonising microwave and other radiation	MM	
Lasers, UV or bright light equipment	11	
Toxic or dangerous chemicals	U	
Biological hazards	11	
Fume and Biological cabinets	11	
Fumes/vapours – Local exhaust ventilation	11	To the second se
Gases and gas control equipment	11	
Crogenic liquids and vessels		BUT BOILING WATER
	11	
Respiratory Protective Equipment		
Dust control measures in place and working		
Electrical Equipment Inspection and Testing	OKI	
Display Screen Equipment	PIA	
Other		
POLICIES & PROCEDURES (questions to	ask people who are	working in the labs to get an impression
of their awareness	/lack of awareness o	f safety issues)
Has safety manual been read and understo		YES
Is accident/incident reporting system in place	ce and understood?	NO.
Has fire safety training session been attend	led?	N O
Are risk assessments in place, read and un	derstood?	NOT VISIBE BUT AW
Is first aid information and equipment in pla	ce and known	41 -
about?	JU MIN MINTE	Y 53
Excessive noise and exposure checks?		MIA.
Are users aware of legislative things that co	over equipment and	
procedures they are using e.g. Intense light DSEAR, Noise, Dust, Ventilation, Electrical	t sources, COSHH,	40 .

RANKINB

#### SCHOOL OF ENGINEERING - Laboratory audit check list

Room no. 327 A

EARRIC - General co	ndition - good/ok/needs	attention	
	(~00) .	attornion	
Lights	II		
Heating	N		
Ventilation	ok.		
Floors/floor coverings Fire doors, doors and door furniture	OK.		
Electrical installation	OLD STYLE	OUTUUTS.	
	NA		
Sanitary Fittings	NONE.		
Other	100100		
HOUSEKEEPIN	G – good/ok/needs atter	ntion	
Storage of materials	OK.		
Cleanliness	OK.		
Hygiene	Ok.		
Escape routes/passages	OK.		
Cable management	OK.		
Slipping/tripping hazards	11		
Solvent disposal and storage	NO STORA	UE BUT NOTHS ON	79
Waste management	G-000.		
Other			
Curo			
EQUIPMENT/EXPERIMENTAL AREAS - (do	things appear to be in	good/ok/bad condition, are things	
maintained well/ok/poorly, are users a	ware/unaware of the ha	azards associated with the	
equipment/experimental activit	es and need/lack of nee	ed for maintenance)	
lonising microwave and other radiation	NA.		
Lasers, UV or bright light equipment	10		
Toxic or dangerous chemicals	CLASS 2 IRA	ither (NO STORAGE)	
Biological hazards	414		
Fume and Biological cabinets	11		1
Fumes/vapours – Local exhaust ventilation	HONE SOUD	DURING STALL DAY OF	0)
Gases and gas control equipment	HONE		
Crogenic liquids and vessels	11		
Respiratory Protective Equipment	(1)		
Dust control measures in place and working	11		
Electrical Equipment Inspection and Testing	ok.		
Display Screen Equipment	OK		
Other			
POLICIES & PROCEDURES (questions to as	k people who are worki	ng in the labs to get an impression	
of their awareness/la	ck of awareness of safe	ety issues)	
Has safety manual been read and understood		R2	
Is accident/incident reporting system in place	and understood?	ES	
Has fire safety training session been attended	l? \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	e (	- LUAINLY
Are risk assessments in place, read and under	rstood?	TIN PLACE BUT ONLIN	- [mi
Is first aid information and equipment in place	and known	(E.S	
about?			
Excessive noise and exposure checks?		N A.	
Are users aware of legislative things that covered	er equipment and	YES	
procedures they are using e.g. Intense light s	ources, COSHH,	(03	
DSEAR, Noise, Dust, Ventilation, Electrical P	ower etc.		
Other			