Room no. 109

FABRIC – General condition - good/ok/needs attention		
Lights	GK	
Heating	Q	
Ventilation	ų	
Floors/floor coverings	ч	
Fire doors, doors and door furniture	(
Electrical installation	4	
Sanitary Fittings	n	
Other		
	VG - good/ok/needs	s attention
Storage of materials	OK	
Cleanliness	(,	
Hygiene	<u> </u>	
Escape routes/passages	V	
Cable management	(*	
Slipping/tripping hazards	ار	
Solvent disposal and storage	((
Waste management	('	
Other		
EQUIPMENT/EXPERIMENTAL AREAS - (c		
maintained well/ok/poorly, are users	aware/unaware of t	he hazards associated with the
equipment/experimental activ	ities and need/lack of	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 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	OL	
Display Screen Equipment		
Other		
POLICIES & PROCEDURES (questions to ask people who are working in the labs to get an impression		
of their awareness/lack of awareness of safety issues)		
Has safety manual been read and understoo	d?	
Is accident/incident reporting system in place and understood?		
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?		
Excessive noise and exposure checks?		
Are users aware of legislative things that cover equipment and		
procedures they are using e.g. Intense light sources, COSHH,		
DSEAR, Noise, Dust, Ventilation, Electrical F		
Other		

Room no. 1099

FABRIC – General condition - good/ok/needs attention		
Lights	OV	
Heating	1)	
Ventilation	VI	
Floors/floor coverings	C)	
Fire doors, doors and door furniture	η	
Electrical installation	η	
Sanitary Fittings	u	
Other		
**		
	NG – good/ok/needs attention	
Otorago or materials	OK_	
Cleanliness	N	
Hygiene	N	
Escape routes/passages	c)	
Cable management	۸	
Slipping/tripping hazards	И	
Solvent disposal and storage	Ŋ	
Waste management	9	
Other		
EQUIPMENT/EXPERIMENTAL AREAS – (do things appear to be in good/ok/bad condition, are things maintained well/ok/poorly, are users aware/unaware of the hazards associated with the equipment/experimental activities and need/lack of need for maintenance)		
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	OK	
Display Screen Equipment		
Other		
Other		
POLICIES & PROCEDURES (questions to ask people who are working in the labs to get an impression of their awareness/lack of awareness of safety issues)		
Has safety manual been read and understood		
Is accident/incident reporting system in place and understood?		
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?		
Excessive noise and exposure checks?		
Are users aware of legislative things that cov	ver equipment and	
procedures they are using e.g. Intense light sources, COSHH, DSEAR, Noise, Dust, Ventilation, Electrical Power etc.		
Other		

Room no. \\\

FABRIC – General condition - good/ok/needs attention		
Lights	OK	
Heating	11	
Ventilation	h	
Floors/floor coverings	Ч	
Fire doors, doors and door furniture	4	
Electrical installation	4	
Sanitary Fittings	4	
Other		
HOUSEKEEPI	NG – good/ok/need	s attention
Storage of materials	BONG INTERS V	
Cleanliness	OX	
Hygiene	11	
Escape routes/passages	11	
Cable management	N	
Slipping/tripping hazards	<u></u>	
Solvent disposal and storage	ν,	
Waste management	11	
Other	•	
0.1101		
EQUIPMENT/EXPERIMENTAL AREAS - (do things appear to	be in good/ok/bad condition, are things
maintained well/ok/poorly, are users		
equipment/experimental activ		
Ionising microwave and other radiation	T TOO WITH THOO WITH THE	or need for maintenance)
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		ETB MAINS BOARD OPEN)
Display Screen Equipment	13277 177.	CITY WITHING EDITES -1 -10)
Other	-	
Other	-9	
POLICIES & PROCEDURES (questions to ask people who are working in the labs to get an impression		
of their awareness/lack of awareness of safety issues)		
Has safety manual been read and understoo		l carety loodeog
Is accident/incident reporting system in place and understood?		
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?		
Excessive noise and exposure checks?		
Are users aware of legislative things that cover equipment and procedures they are using e.g. Intense light sources, COSHH,		
DSEAR, Noise, Dust, Ventilation, Electrical Power etc.		
Other	OWER ELG.	

Room no. 112

FABRIC - General condition - good/ok/needs attention		
Lights	NEO ATT	
Heating	UK	
Ventilation	((
Floors/floor coverings	(t	
Fire doors, doors and door furniture	(1	
Electrical installation	· · ·	
Sanitary Fittings	ı	
Other		
HOUSEKEEP	PING – good/ok/needs attention	
Storage of materials	MEDS ATT-	
Cleanliness	OK	
Hygiene	()	
Escape routes/passages		
Cable management	· (
Slipping/tripping hazards	NEEDS ATT (FLOOR TILES UP)	
Solvent disposal and storage	OK	
Waste management	SK	
Other		
	(do things appear to be in good/ok/bad condition, are things	
	s aware/unaware of the hazards associated with the	
	vities 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 ventilation		
Gases and gas control equipment		
Crogenic liquids and vessels		
Respiratory Protective Equipment		
Dust control measures in place and working	9	
Electrical Equipment Inspection and Testin	g NEEDS ATT	
Display Screen Equipment		
Other		
DOLLOIS & DDOCEDUDES (questions to	ack noonle who are werking in the labe to get an impression	
POLICIES & PROCEDURES (questions to ask people who are working in the labs to get an impression of their awareness/lack of awareness of safety issues)		
Has safety manual been read and understood?		
Is accident/incident reporting system in place and understood?		
Has fire safety training session been attend		
Are risk assessments in place, read and ur		
Is first aid information and equipment in pla	ice and known	
about?		
Excessive noise and exposure checks?	over equipment and	
Are users aware of legislative things that co		
procedures they are using e.g. Intense light sources, COSHH, DSEAR, Noise, Dust, Ventilation, Electrical Power etc.		
Other	IT OWER GLO.	
Ulle		

Room no. 114

FABRIC – General condition - good/ok/needs attention		
Lights	01/	
Heating	V	
Ventilation	И	
Floors/floor coverings	U	
Fire doors, doors and door furniture	N	
Electrical installation	Ŋ	
Sanitary Fittings	V	
Other		
HOUSEKEEPII	NG – good/ok/needs attention	
Storage of materials	OK	
Cleanliness	(I	
Hygiene	11	
Escape routes/passages	N	
Cable management	N .	
Slipping/tripping hazards	٧	
Solvent disposal and storage	11	
Waste management	N(
Other		
EQUIPMENT/EXPERIMENTAL AREAS – (do things appear to be in good/ok/bad condition, are things maintained well/ok/poorly, are users aware/unaware of the hazards associated with the equipment/experimental activities and need/lack of need for maintenance)		
Ionising microwave and other radiation -		
Lasers, UV or bright light equipment		
Toxic or dangerous chemicals	MEEDS HTT. (ACIDS MIXED)	
Biological hazards		
Fume and Biological cabinets		
Fumes/vapours – Local exhaust ventilation	CKHTS OUT LH CABINET	
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 people who are working in the labs to get an impression of their awareness/lack of awareness of safety issues)		
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 understood?		
Is first aid information and equipment in place and known about?		
Excessive noise and exposure checks?		
Are users aware of legislative things that cover equipment and		
procedures they are using e.g. Intense light of DSEAR, Noise, Dust, Ventilation, Electrical F		
Other		

Room no. ILLa.

	condition - good/ok/needs attention	
Lights	OK	
Heating	Ų	
Ventilation	M.	
Floors/floor coverings	U	
Fire doors, doors and door furniture	N	
Electrical installation	· · ·	
Sanitary Fittings	- U	
Other		
	ING – good/ok/needs attention	
Storage of materials	@K	
Cleanliness	Be .	
Hygiene	ų	
Escape routes/passages	(a	
Cable management	(1	
Slipping/tripping hazards .	NEEDS HTT. (COMP. LEVAKING)	
Solvent disposal and storage		
Waste management	(4	
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 the hazards associated with the	
equipment/experimental activ	vities and need/lack of need for maintenance)	
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		
Other		
POLICIES & PROCEDURES (questions to ask people who are working in the labs to get an impression		
	lack of awareness of safety issues)	
Has safety manual been read and understood?		
Is accident/incident reporting system in place and understood?		
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		
bout?		
cessive noise and exposure checks?		
Are users aware of legislative things that cover equipment and		
procedures they are using e.g. Intense light sources, COSHH, DSEAR, Noise, Dust, Ventilation, Electrical Power etc.		
	FUWEI ELG.	
Other		

Room no. \\SA

FABRIC – General	FABRIC – General condition - good/ok/needs attention		
Lights	OK		
Heating	1(
Ventilation	C.		
Floors/floor coverings	FLORTILE HP'		
Fire doors, doors and door furniture	CIL		
Electrical installation	(1		
Sanitary Fittings	u		
Other			
HOUSEKEEP	PING – good/ok/needs attention		
Storage of materials	OK		
Cleanliness	11		
Hygiene	11		
Escape routes/passages	10		
Cable management	((
Slipping/tripping hazards	FLEORTILE.		
Solvent disposal and storage	OV		
Waste management	Li .		
Other			
EQUIPMENT/EXPERIMENTAL AREAS – (do things appear to be in good/ok/bad condition, are things maintained well/ok/poorly, are users aware/unaware of the hazards associated with the equipment/experimental activities and need/lack of need for maintenance)			
lonising microwave and other radiation			
Lasers, UV or bright light equipment			
Toxic or dangerous chemicals			
Biological hazards			
Fume and Biological cabinets			
Furnes/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	g		
Display Screen Equipment			
Other			
POLICIES & PROCEDURES (questions to ask people who are working in the labs to get an impression of their awareness/lack of awareness of safety issues)			
Has safety manual been read and understood?			
Is accident/incident reporting system in place and understood?			
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?			
Excessive noise and exposure checks?			
Are users aware of legislative things that co	over equipment and		
procedures they are using e.g. Intense light sources, COSHH, DSEAR, Noise, Dust, Ventilation, Electrical Power etc.			
Other			

Room no. 118

EARRIC Conoral	condition - good/ok/needs attention
	Condition - good/owneeds attention
Lights Heating	Cit
Ventilation	
Floors/floor coverings	\(\lambda\)
Fire doors, doors and door furniture	\(\alpha\)
Electrical installation	
Sanitary Fittings	\(\(\)
Other	
Other	
HOUSEKEEP	PING – good/ok/needs attention
Storage of materials	NEEDS APT
Cleanliness	OK B.
Hygiene	11
Escape routes/passages	
Cable management	1
Slipping/tripping hazards	i.
Solvent disposal and storage	(*
Waste management	
Other	
Carlo	
EQUIPMENT/EXPERIMENTAL AREAS - ((do things appear to be in good/ok/bad condition, are things
	s aware/unaware of the hazards associated with the
	vities and need/lack of need for maintenance)
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	g
Electrical Equipment Inspection and Testing	g
Display Screen Equipment	
Other	
	"
POLICIES & PROCEDURES (questions to	ask people who are working in the labs to get an impression
	/lack of awareness of safety issues)
Has safety manual been read and understo	ood?
Is accident/incident reporting system in place	ce and understood?
Has fire safety training session been attend	led?
Are risk assessments in place, read and understood?	
Is first aid information and equipment in place	ce and known
about? Excessive noise and exposure checks?	
	over equipment and
Are users aware of legislative things that co	
procedures they are using e.g. Intense light DSEAR, Noise, Dust, Ventilation, Electrical	
Other	I F OWYGI GLO.
Outo	

TESYATRON ROOM.

SCHOOL OF ENGINEERING - Laboratory audit check list

Room no. 10

FABRIC – General condition - good/ok/needs attention		
	(M	
Lights	()	
Ventilation Ventilation	el	
Floors/floor coverings	· ·	
Fire doors, doors and door furniture	u	
Electrical installation	CC CC	
Sanitary Fittings	18	
Other	CEILING TILES MOVED OUT	
Other	Cridion (Co.) Indicate	
HOUSEKEEP	ING – good/ok/needs attention	
Storage of materials	NEEDS ATTENTION.	
Cleanliness	CK .	
Hygiene	VI	
Escape routes/passages	10	
Cable management	il .	
Slipping/tripping hazards	DIFFIX ATTEMION.	
Solvent disposal and storage	CR	
Waste management	(^	
Other		
EQUIPMENT/EXPERIMENTAL AREAS -	(do things appear to be in good/ok/bad condition, are things	
maintained well/ok/poorly, are user	s aware/unaware of the hazards associated with the	
equipment/experimental acti	vities and need/lack of need for maintenance)	
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		
O and was control agricum ont		
Crogenic liquids and vessels		
Respiratory Protective Equipment		
Dust control measures in place and working	g	
Electrical Equipment Inspection and Testin	9	
Display Screen Equipment		
Other		
	and when are working in the labe to get an improcessor	
POLICIES & PROCEDURES (questions to ask people who are working in the labs to get an impression		
of their awareness/lack of awareness of safety issues)		
Has safety manual been read and understood?		
Is accident/incident reporting system in place and understood?		
Has fire safety training session been attended?		
Are risk assessments in place, read and ur	Iderstood?	
Is first aid information and equipment in pla	ace and known	
about?		
Excessive noise and exposure checks?		
Are users aware of legislative things that cover equipment and		
procedures they are using e.g. Intense light sources, COSHH,		
DSEAR, Noise, Dust, Ventilation, Electrica	I FUWEI CIU.	
Other	3	

Room no. 120

FABRIC – General condition - good/ok/needs attention		
Lights	ac	
Heating	OK	
Ventilation	ore	
Floors/floor coverings	OC	
Fire doors, doors and door furniture	OK	
Electrical installation	OK.	
Sanitary Fittings	NIA	
Other	CEILING TILE MISSING	
HOUSEKEEP	ING - good/ok/needs attention	
Storage of materials	OK	
Cleanliness	ι(
Hygiene	ι(
Escape routes/passages	tt.	
Cable management	NEEDS ATTENTION	
Slipping/tripping hazards	CC &	
Solvent disposal and storage	l	
Waste management	(/	
Other		
EQUIPMENT/EXPERIMENTAL AREAS – (do things appear to be in good/ok/bad condition, are things maintained well/ok/poorly, are users aware/unaware of the hazards associated with the equipment/experimental activities and need/lack of need for maintenance)		
Ionising microwave and other radiation		
Lasers, UV or bright light equipment	BENCH TIDINESS NEW ATTENTION	
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 people who are working in the labs to get an impression of their awareness/lack of awareness of safety issues)		
Has safety manual been read and understo		
Is accident/incident reporting system in place and understood?		
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?		
Excessive noise and exposure checks?		
Are users aware of legislative things that cover equipment and		
procedures they are using e.g. Intense light sources, COSHH, DSEAR, Noise, Dust, Ventilation, Electrical Power etc.		
Other		

Room no. 121

FABRIC – General	condition - good/ok/needs attention
Lights	OK
Heating	
Ventilation	()
Floors/floor coverings	\(\ell_{\ell}\)
Fire doors, doors and door furniture	FLOOD DAM NEEDS RE PLACING
Electrical installation	TAT NEDS ATTENTION
Sanitary Fittings	OR
Other	
Ta .	
HOUSEKEEP	NG – good/ok/needs attention
Storage of materials	MCCDS ATTENTION
Cleanliness	OL.
Hygiene	OK
Escape routes/passages	NEODS ATTENTION
Cable management	SK
Slipping/tripping hazards	NEEDS ATTENTION
Solvent disposal and storage	OK,
Waste management	OK
Other	
EQUIPMENT/EXPERIMENTAL AREAS - (do things appear to be in good/ok/bad condition, are things
	s aware/unaware of the hazards associated with the
	vities and need/lack of need for maintenance)
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	PAT NEETS LATTENTION.
Display Screen Equipment	
Other	
POLICIES & PROCEDURES (questions to	
	ask people who are working in the labs to get an impression
	ask people who are working in the labs to get an impression lack of awareness of safety issues)
	lack of awareness of safety issues)
of their awareness/	lack of awareness of safety issues) od?
of their awareness/ Has safety manual been read and understo	lack of awareness of safety issues) od? e and understood?
of their awareness/ Has safety manual been read and understool Is accident/incident reporting system in place	lack of awareness of safety issues) od? e and understood? ed?
of their awareness/ Has safety manual been read and understool is accident/incident reporting system in place. Has fire safety training session been attended.	lack of awareness of safety issues) od? e and understood? ed? derstood?
of their awareness/ Has safety manual been read and understoold 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 safe	lack of awareness of safety issues) od? e and understood? ed? derstood?
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 under Is first aid information and equipment in place.	lack of awareness of safety issues) od? e and understood? ed? derstood?
of their awareness/ Has safety manual been read and understool is accident/incident reporting system in place. Has fire safety training session been attended. Are risk assessments in place, read and under its first aid information and equipment in place about?	lack of awareness of safety issues) od? e and understood? ed? derstood? ce and known
of their awareness/ Has safety manual been read and understool is accident/incident reporting system in place. Has fire safety training session been attended. Are risk assessments in place, read and under its first aid information and equipment in place about? Excessive noise and exposure checks?	lack of awareness of safety issues) od? e and understood? ed? derstood? ce and known ver equipment and
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 under its first aid information and equipment in place about? Excessive noise and exposure checks? Are users aware of legislative things that co	lack of awareness of safety issues) od? e and understood? ed? derstood? ce and known ver equipment and sources, COSHH,

Room no. 123

FABRIC – General condition - good/ok/needs attention		
Lights	OL	
Heating	4	
Ventilation	ŭ	
Floors/floor coverings	V	
Fire doors, doors and door furniture	4	
Electrical installation	l ₁	
Sanitary Fittings	N	
Other	· ·	
HOUSEKEEP	PING – good/ok/needs attention	
	MIGET HTT	
Cleanliness	NEED WIT	
Hygiene .	WRED ATT	
Escape routes/passages	Ch.	
Cable management	Q11	
Slipping/tripping hazards	LOTS OF CUTTINGS ALL OVER FLOWR	
Solvent disposal and storage	u	
Waste management	SV	
Other	BIO WASTE?	
	•	
EQUIPMENT/EXPERIMENTAL AREAS -	(do things appear to be in good/ok/bad condition, are things	
maintained well/ok/poorly, are user	rs aware/unaware of the hazards associated with the	
equipment/experimental acti	ivities and need/lack of need for maintenance)	
lonising microwave and other radiation		
Lasers, UV or bright light equipment		
Toxic or dangerous chemicals		
Biological hazards	WASTE?	
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	9	
Display Screen Equipment		
Other		
POLICIES & PROCEDURES (questions to ask people who are working in the labs to get an impression		
of their awareness/lack of awareness of safety issues)		
Has safety manual been read and understood?		
Is accident/incident reporting system in place and understood?		
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?		
Excessive noise and exposure checks?		
Are users aware of legislative things that co		
procedures they are using e.g. Intense light sources, COSHH,		
DSEAR, Noise, Dust, Ventilation, Electrical	Power etc.	
Other		

Room no 134D

FABRIC – General condition - good/ok/needs attention	
Lights	OK
Heating	ų
Ventilation	u(
Floors/floor coverings	(t
Fire doors, doors and door furniture	U
Electrical installation	CI
Sanitary Fittings	4
Other	MEED ATT (CEILING TILES)
HOUSEKEEPING – good/ok/needs_attention	
Storage of materials	NEDS ATT
Cleanliness	NEEDS HTT
Hygiene	O.L.
Escape routes/passages	N-
Cable management	M
Slipping/tripping hazards	ζ.A.
Solvent disposal and storage	u
Waste management	(4
Other	
EQUIPMENT/EXPERIMENTAL AREAS – (do things appear to be in good/ok/bad condition, are things	
maintained well/ok/poorly, are users aware/unaware of the hazards associated with the	
equipment/experimental activities and need/lack of need for maintenance)	
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 Testin Display Screen Equipment	9
Other	
Other	
POLICIES & PROCEDURES (questions to ask people who are working in the labs to get an impression	
of their awareness/lack of awareness of safety issues)	
Has safety manual been read and understood?	
Is accident/incident reporting system in place and understood?	
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?	
Excessive noise and exposure checks?	
Are users aware of legislative things that cover equipment and	
procedures they are using e.g. Intense light sources, COSHH,	
DSEAR, Noise, Dust, Ventilation, Electrical Power etc.	
Other	