Room no.	706	1706a	FRANKE	LAB
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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 – Genera	l condition - good/ok/needs attention
Lights	OF
Heating	OK
Ventilation	OK
Floors/floor coverings	0K
Fire doors, doors and door furniture	01/
Electrical installation	OK OV
Sanitary Fittings	0)6
Other	OF N/
Other	ON
HOUSEKEER	PING – good/ok/needs attention
Storage of materials	OV.
Cleanliness	64
Hygiene	Ø√
Escape routes/passages	DK
Cable management	OK
Slipping/tripping hazards	OK
Solvent disposal and storage	ON.
Waste management	OH
Other	Vi ²
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	18 OK NO NO 9 NO
of their awareness Has safety manual been read and understo	
Is accident/incident reporting system in pla	
Has fire safety training session been attend	
Are risk assessments in place, read and ur Is first aid information and equipment in pla	and known
is first aid information and equipment in pia about?	MOT SURE
	WIA
Excessive noise and exposure checks?	over equipment and
Are upore outers of locialative things that a	
Are users aware of legislative things that countries they are using e.g. Intense ligh DSEAR, Noise, Dust, Ventilation, Electrica	t sources, COSHH, 1963

Room no.	709	Teaching	Las.
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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	
	OK .	
	OX .	
Ventilation	ON ON THE PROPERTY OF THE PROP	
	MAINTENANCE REDUCTED - COULD BELIEF TRIP HAZAR	
	<u> </u>	
Electrical installation	DV	
	M/A .	
Other		
HOUSEKEEDI	NG – good/ok/needs attention	
Storage of materials	O/	
Cleanliness	ΟV	
	OK	
	OK .	
	OK C	
	5)% .	
	Ň/A	
	OK -	
Other	BACK TACKED LEFT IN INAPPROPRIATE PLALES	
·	FOOD + DRINK ON BENCHES	
EQUIPMENT/EXPERIMENTAL AREAS - (c	do things appear to be in good/ok/bad condition, are things	
	aware/unaware of the hazards associated with the	
	ities and need/lack of need for maintenance)	
lonising microwave and other radiation	NA	
Lasers, UV or bright light equipment	MA	
Toxic or dangerous chemicals	NO	
Biological hazards	no	
Fume and Biological cabinets	No	
Fumes/vapours – Local exhaust ventilation	No	
Gases and gas control equipment	No	
Crogenic liquids and vessels	NO	
Respiratory Protective Equipment	No	
Dust control measures in place and working	NO N	
Electrical Equipment Inspection and Testing	YES - DUNE	
Display Screen Equipment	UPS - WTS OF, LIGHTING APPROPRIATE? SHORT TERM USE MAY BE DK.	
Other	SHOK! IGHZINI OSB MING OD CA.	
POLICIES & PROCEDURES (questions to a	isk people who are working in the labs to get an impression ack 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 attende		
Are risk assessments in place, read and und	a and known	
Is first aid information and equipment in place about?	e and known NOT CORE	
Excessive noise and exposure checks?	rA.	
Are users aware of legislative things that cov		
procedures they are using e.g. Intense light		
DSEAR, Noise, Dust, Ventilation, Electrical F		
Other		
	Carried III A ALL CRIMPAT	
SO TELEPHONE FOR EME	ERGENCIES IN LAB. PHY STUDENT	
DEMONSTRATIONS IN CHARCO	GE OF LARGE CUISSO NO ACADEMIC	

Room no. 717	Photoopiers		
Discussions the list below as guidelines of			
Things that are highlighted or you are upon	things to look for when carrying out the audits on individual rooms. certain about can be followed up by the appropriate people.		
Additional comments can be written on the	e reverse of this form and please consult with local staff and		
students when doing the audit.	o tovorod of time form and please serieur time reservation		
olddorio wron donig are ddain			
FABRIC – General	condition - good/ok/needs attention		
Lights	$\mathcal{O}_{\mathcal{C}}$		
Heating	OK		
Ventilation	OK .		
Floors/floor coverings	6K		
Fire doors, doors and door furniture	δK		
Electrical installation	OV		
Sanitary Fittings	MA		
Other	,		
	ING – good/ok/needs attention		
Storage of materials	WASTE TO NOR HEAP UNTIDES		
Cleanliness	0K		
Hygiene	OK		
Escape routes/passages	074		
Cable management	LONG ENTERSION LEADS DALLY CHAINED X		
Slipping/tripping hazards	7 4		
Solvent disposal and storage	MA AONIA		
Waste management	LOTS OF COMBUSTIBLE WASTE LYING AROUND		
Other	UNTIDY (PULSTIC FILM, PAPER WRATPINGS)		
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	11/0		
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	MIA		
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 understo			
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 CHARED SPACE.			
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.			

* WHAT IS ELECTRICAL LOAD OF BACK COPIER? WALL SOLLOBS ARE CHECK/MUDIFY IN REQUIRED THAT APPROPRIATELY SITED.

Other

Room no. $+171_{\circ}$	SIUDENI IKUITELI UI
Places 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 unc	certain about can be followed up by the appropriate people.
Additional comments can be written on the	e reverse of this form and please consult with local staff and
students when doing the audit.	C TOVOTOC OF WHO TOTTI WHO PICAGO COTTOUR WITH TOOM STAN SING
stadente when doing the addit.	
FABRIC – General	condition - good/ok/needs attention
Lights	DK
Heating	00
Ventilation	0/
Floors/floor coverings	PUSSIBLE TRIP MOZARD AT TORN LIND FDGE
Fire doors, doors and door furniture	OV.
Electrical installation	OU
Sanitary Fittings	MA
Other	, , , , , , , , , , , , , , , , , , , ,
A SIGNIFICATY AMOUN	OF UNATTENDED ELECTRICAL STUFF LEPT C
	ING - good/ok/needs attention FOR W APPARENT IREAS
Storage of materials	POOR
Cleanliness	POOP / USERS PAULT, NOT CLEANERS PAULT.
Hygiene	OK .
Escape routes/passages	OV
Cable management	OK
Slipping/tripping hazards	DK:
Solvent disposal and storage	NA.
Waste management	
Other	GENERAL UNTIDYNESS + CLUTTER.
	CHORED SPACE
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
	ities and assistances
	vities and need/lack of need for maintenance)
Ionising microwave and other radiation	No
Ionising microwave and other radiation Lasers, UV or bright light equipment	No
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals	NO (24)
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards	NO NO NO
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets	04 04 04 04
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	NO NO NO NO NO
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	NO NO NO NO
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	NO NO NO NO NO
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	NO NO NO NO NO NO NO NO NO NO
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	No No No No No No No No No
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	NO NO NO NO NO NO NO NO NO NO NO NO NO 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 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	NO 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 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 CLOTHING DUMPED O	NO 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 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 CLOTHING DUMPED O	NO 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 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 CLOTHING DUMPED OF POLICIES & PROCEDURES (questions to	NO 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 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 CLOTHING DUMPED OF AND SCREEN PROCEDURES (questions to of their awareness)	NO 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 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 Coth INC DUMPED O AND SCREENING IRONS POLICIES & PROCEDURES (questions to of their awareness. Has safety manual been read and understo	NO 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 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 CLOTHING DUMPED OF AND SUPPLING IRONS POLICIES & PROCEDURES (questions to of their awareness. Has safety manual been read and understo Is accident/incident reporting system in place	NO 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 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 CLOTHING DUMPED OF AND SUPPLING POLICIES & PROCEDURES (questions to of their awareness. Has safety manual been read and understo Is accident/incident reporting system in place	NO 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 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 CLOTH INC DUMPED OF AND SUPPLING POLICIES & PROCEDURES (questions to of their awareness. Has safety manual been read and understo Is accident/incident reporting system in place Has fire safety training session been attend Are risk assessments in place, read and un	NO 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 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 CLOTHING DUMPED OF AND SUDDERING (Questions to of their awareness. Has safety manual been read and understo Is accident/incident reporting system in place Has fire safety training session been attend Are risk assessments in place, read and un Is first aid information and equipment in place	NO 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 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 CLOTHING DUMPED OF AND SUPPLING DUMPED OF POLICIES & PROCEDURES (questions to of their awareness. Has safety manual been read and understo Is accident/incident reporting system in place Has fire safety training session been attend Are risk assessments in place, read and un Is first aid information and equipment in place about?	NO 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 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 CLOTHING DUMPED OF AND SUDDERING (Questions to of their awareness. Has safety manual been read and understo Is accident/incident reporting system in place Has fire safety training session been attend Are risk assessments in place, read and un Is first aid information and equipment in place	NO 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 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 COTHING DUMPED OF AND SCREEN ROCEDURES (questions to of their awareness. Has safety manual been read and understo Is accident/incident reporting system in place Are risk assessments in place, read and un Is first aid information and equipment in place about? Excessive noise and exposure checks?	NO N

Other

Room no. $7/3$	AFM LAB		
Please use the list below as guidelines of the Things that are highlighted or you are unce	things to look for when carrying out the audits on individual rooms. ertain about can be followed up by the appropriate people.		
Additional comments can be written on the	e reverse of this form and please consult with local staff and		
students when doing the audit.			
	condition - good/ok/needs attention		
Lights	600		
Heating	GOOD		
Ventilation	3000		
Floors/floor coverings	6050		
Fire doors, doors and door furniture	6200		
Electrical installation	GOD		
Sanitary Fittings	Ms.		
Other	ED AND UNUSED YET.		
HOUSEKEEPI	NG - good/ok/needs attention		
Storage of materials	87		
Cleanliness	DH		
Hygiene	O _V		
	0K		
Cable management	W		
	OH/		
	Du		
	OK.		
Other	OK		
maintained well/ok/poorly, are users equipment/experimental activ	do things appear to be in good/ok/bad condition, are things aware/unaware of the hazards associated with the ities and need/lack of need for maintenance)		
lonising microwave and other radiation	Wo.		
Lasers, UV or bright light equipment	YES UNUSED		
Toxic or dangerous chemicals	C4		
Biological hazards	μO		
Fume and Biological cabinets	ho		
Fumes/vapours – Local exhaust ventilation	No		
Gases and gas control equipment	NO		
Crogenic liquids and vessels	NO		
Respiratory Protective Equipment	μp		
Dust control measures in place and working	17-9		
Electrical Equipment Inspection and Testing			
Display Screen Equipment	ND		
Other			
	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	e and understood?		
Has fire safety training session been attende			
Are risk assessments in place, read and und			
Is first aid information and equipment in place	e and known		

about?

Other

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.

Room no.

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1	7	\wedge
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STURE FOR

AFM LAB

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/needs attention			
Lights	STATE OF THE STATE		
Heating			
Ventilation	<i>∆</i> ∠		
	<i>DV</i>		
Floors/floor coverings	DV		
Fire doors, doors and door furniture	OV.		
Electrical installation			
Sanitary Fittings	r/A		
Other			
HOUSEKEEPIN	NG – good/ok/needs attention		
Storage of materials	POOR		
Cleanliness	POR		
Hygiene	POOR		
Escape routes/passages	483		
Cable management	100R		
Slipping/tripping hazards			
Solvent disposal and storage	?? CANT SEE ANY		
Waste management	NATTEMPED BUIPMENT LEFT ON.		
Other	UNATTENDED EDUIPMENT LEFT ON.		
WHATA	DOMP!		
	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 activi	ties and need/lack of need for maintenance)		
lonising microwave and other radiation	ho		
Lasers, UV or bright light equipment	NO		
Toxic or dangerous chemicals	MAYBE		
Biological hazards	No		
Fume and Biological cabinets	No		
Fumes/vapours – Local exhaust ventilation	NO		
Gases and gas control equipment	Ca		
Crogenic liquids and vessels	No		
Respiratory Protective Equipment	40		
Dust control measures in place and working			
Electrical Equipment Inspection and Testing	Chricas		
Display Screen Equipment			
Other	No		
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 und			
Is first aid information and equipment in place			
about?	TIME OF		
Excessive noise and exposure checks?	1		
Are users aware of legislative things that cov	er equipment and		
procedures they are using e.g. Intense light s	sources, COSHH,		
DSEAR, Noise, Dust, Ventilation, Electrical F			
Other			