EQUITAS ACADEMIES TRUST



PREMISES MANAGEMENT POLICY

Review Date: October 2021

To be Reviewed: October 2022

Agreed: F&GP

Policy Lead: CEO (Trust)

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PREMISES MANAGEMENT POLICY

1. OVERVIEW

- 1.1 This applies to all members of Equitas Academies Trust community. The policy is available to all parents, prospective parents, Governors.
- 1.2 Equitas Academies Trust seeks to implement this document through adherence to the procedures set out in the rest of this document.
- 1.3 The Trust is fully committed to ensuring that the application of this policy is non-discriminatory in line with the UK Equality Act (2010). Further details are available in the Trust's Equal Opportunities Statement and supporting Equalities policies.

2. BACKGROUND TO THIS POLICY

- 2.1 The Education (School Premises) Regulations 2012 stipulate minimum standards for school premises. Schools and colleges are also covered by the Workplace (Health, Safety and Welfare) Regulations 1992, which outline provisions that must be made in relation to the work environment.
- 2.2 Provisions that are covered by these regulations include: toilet facilities, fire, staff rooms, weather protection, noise, lighting, heating, temperature, ventilation, and water supply.

3. WHAT LEGISLATION APPLIES TO SCHOOLS AND COLLEGES?

- 3.1 This policy links with statutory provisions around premises management, including: -
- The Health and Safety at Work Act 1974
- Management of Health and Safety at Work Regulations 1999
- The Control of Asbestos Regulations 2012 The Education (School Premises) Regulations 2012
- The Regulatory Reform (Fire Safety) Order 2005.
- 3.2 This list is not exhaustive, and this policy will also have regard for statutory and nonstatutory guidance to ensure that Equitas' Academies are a safe place to work and study.
- 3.3 This policy operates in conjunction with the following Trust/Academy documents: • Asbestos Management Plan
- Health and Safety Policy
- Legionella Risk Assessments
- Lettings Policy
- Lockdown and Evacuation Procedures
- Fire Risk Assessment
- 3.4 This policy is underpinned by the Equality Act 2010. Staff, students and visitors should not be

treated less favourably as a result of a protected characteristic. This includes gender, sexual orientation, religion, age and disability. The Trust's Equality Policy provides further information.

4. POLICY STATEMENT

- 4.1 The premises of Aston Manor Academy are constantly monitored by the Estates, Facilities and Sustainability Manager, by the Academy Site team, by the School's Health & Safety Committee, and by a range of teams/individuals who report their observations/concerns to the trusts Estates, Facilities and Sustainability manager for attention.
- 4.2 The premises of Chilwell Croft Academy are constantly monitored by the Building Services Manager and Site Assistant / individuals who report their observations / concerns to the Estates, Facilities and Sustainability Manager for attention.
- 4.3 The Estates, Facilities and Sustainability Manager has oversight of all property/premises related matters in the Trust.

5. PARTICULAR ATTENTION IS PAID TO THE FOLLOWING AREAS:

5.1 Water supply

The Site Manager ensure that each Academy's water supply meets the requirements of the *Education (School Premises) Regulations 1999* by ensuring that the appropriate checks are carried out at appropriate intervals to ensure that:

- each Academy has a wholesome supply of water for domestic purposes including a supply of drinking water
 - WCs and urinals have an adequate supply of cold water and washbasins, sinks (including deep sinks) and showers have an adequate supply of hot and cold water
 - the temperature of hot water supplies to showers shall not exceed 43°C.
 - Regular routines are developed to ensure legionella checks are made.

5.2 **Drainage**

The Site Manager ensure that there is an adequate drainage system for hygienic purposes and the disposal of waste water and surface water by carrying out regular visual checks and calling in drainage specialists should problems arise.

5.3 Load bearing structures

The Site Manager / Site assistants has ensured that each load bearing structure complies with the Education (School Premises) Regulations 1999 in that it is capable of safely sustaining and transmitting the dead load and imposed loads, and the horizontal and inclined forces, to which it is likely to be subjected, by referring to construction professionals when necessary.

5.4 **Security arrangements**

The Site Manager ensures each Academy has adequate security arrangements for the grounds and buildings by ensuring that each building is securely locked and alarmed each night; that each building has a secure entrance with security arrangements as appropriate; that the Academy's perimeters are secure.

- 5.5 Each Academy's security arrangements are based on a risk assessment for the Academy and are regularly reviewed by Senior Management, explicitly taking into account:
 - the location of each Academy
 - the physical layout of each Academy (e.g. multiple sites)

- the movements needed around each site (e.g. crossing roads, using public spaces)
- arrangements for receiving visitors
- staff/student training in security

5.6 Lettings

The Site Manager ensures that those of the Trust's premises which are used for a purpose other than conducting the Academy, i.e. the Sports Hall, Aston Manor Academy are organised to ensure that the health, safety and welfare of students are safeguarded and their education is not interrupted by other users. .

5.7 Resistance to the weather

The Site Manager ensures that each Academy building provide reasonable resistance to penetration by rain, snow, wind and moisture from the ground by carrying out regular visual checks.

- 5.8 The Site Manager ensures there is sufficient access so that emergency evacuations can be accomplished safely for all students, including those with special needs, by ensuring that all exits are kept clear and unencumbered, and by carrying out regular checks of the same.
- 5.9 The Site Manager ensures that access to each Academy allows all students, including those with special needs, to enter and leave the Academy in safety and comfort by ensuring that entrances are well maintained and unencumbered.
- 5.10 The Site Manager can give reasonable assurances that the premises have not been condemned by the Environmental Health Authority through reference to appropriate documentation.
- 5.11 In consultation with the Headteacher, the Site Manager ensures that classrooms are appropriate in size to allow effective teaching, having regard to the number, age and needs (including any special needs) of students by carefully monitoring the number, age and needs of student who will be using the classrooms and making any necessary adjustments in provision and arrangements. Particular regard will be given to ensuring that the teacher is able to reach each student in a classroom in order to provide individual help and guidance
- 5.12 The Site Manager ensures that, in terms of the design and structure of the accommodation, no areas of the Academy compromise health or safety. Upstairs windows are fitted with stops or bars, as appropriate; there are high-level hand rails on stairs above an open stair well; an asbestos management programme is in place.
- 5.13 The Site Manager / Site assistants has ensured that there are sufficient washrooms for staff and students, including facilities for students with special needs, taking account of the Education (School Premises) Regulations 1999 in that:
 - The number of washbasins at least equals the number of WCs/urinals
 - All single and double sanitary fittings contain one or two washbasins respectively
 - Staff washrooms are 'adequate' for the number of staff at the Academy
 - Changing accommodation, including showers (which are hygienic and which work properly), is provided for students and are accessible from where the exercise takes place.
 - 5.14 In consultation with the Catering Manager or Catering Service, the Site Manager ensures that where food is served, there are adequate facilities for its hygienic preparation, serving and consumption by requiring the Catering Manager / Catering Service to make regular reports on the kitchen facilities.

- 5.15 The Site Manager ensures that classrooms and other parts of each Academy are maintained in a tidy, clean and hygienic state by overseeing the work of a team of Cleaners and monitoring standards of cleaning.
- 5.16 The Site Manager ensures that the sound insulation and acoustics allow effective teaching and communication by inviting teachers to inform the appropriate person if problems arise as a result of deficiencies in this area.
- 5.17 The Site Manager ensures that the lighting, heating and ventilation in classrooms and other parts of each Academy are satisfactory in accordance with the Education (School Premises) Regulations 1999 in that:
- Each room or other space in each Academy has lighting appropriate to its normal use as follows: in teaching accommodation: not less than 300 lux on the working plane (500 lux where visually demanding tasks are carried on) and a glare index limited to no more than 19.
- Each room or other space has a system of heating appropriate to its normal use (or suitable supplement when occupied) to maintain air temperatures at a height of 0.5 metres above floor level when the external air temperature is -1°C:
- in medical/sick rooms: 21°C in teaching, private study and examination areas: no less than 16°C
- in areas for physical education, washing, sleeping or circulation: 13°C.
- The surface temperature of any radiator or exposed pipework does not exceed 43°C.
- Controllable ventilation shall be at the following rates:
- in all occupied areas: at least three litres of fresh air per second for each of the maximum number of persons the area will accommodate;
- in teaching accommodation, medical/sick rooms, sleeping and living accommodation: eight litres for each of the usual number of people present when the areas are occupied; in washrooms: at least six air changes an hour.
- Adequate measures are taken to prevent condensation and noxious fumes in kitchens and other rooms.
- This is done through a programme of monitoring and through systematic feedback from staff.
- 5.18 The Site Manager ensures that there is a satisfactory standard and adequate maintenance of decoration by implementing a planned programme of redecoration. Most of this work takes place during the school holiday periods, but smaller tasks may be completed during term time.
- 5.19 In consultation with the Headteacher and Business Manager, the Site Manager ensures that the furniture and fittings are appropriately designed for the age and needs (including any special needs) of all students registered at each Academy by responding to specific requests for appropriate furniture and fittings which are generated as a result of the annual Departmental review of furniture and fittings.
- 5.20 The Site Manager ensures that there is appropriate flooring in good condition by carrying out regular visual checks and implementing any necessary repairs/replacements.
- 5.21 In consultation with the Headteacher, the Site Manager ensures that there are appropriate arrangements for providing outside space for students to play safely

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through regular consultation. The condition of all playground areas and play equipment is monitored and deficiencies addressed.

6. HEALTH AND SAFETY

- 6.1 The site manager will complete/distribute inspection checklists (see appendix 1) to be completed on a monthly/termly basis.
- 6.2 The Trust's premises are subject to an annual Health and Safety check: from Elite Safety in Education. Any matters of concern are discussed at weekly facilities meetings, this group consists of the Headteacher, CEO, Estates, Facilities and Sustainability manager and Site Manager or discussed at Governor's meetings.

Reviewed and approved by:	Date approved:	Next review date:
F&GP Committee	29 th November 2021	October 2022

MONTHLY SITE - CHECKLIST

Date of Inspection:				Action (s) Required	Completion Date
Internal Building					
Are floors clean and in good condition? (e.g. are carpet tiles missing or are areas full of litter?)	Yes		No		
Are changes in level clearly marked? (e.g. are edges to steps defined from other flooring?)	Yes		No		
Are floors non slips? (e.g. is the floor particularly slippery?)	Yes		No		
Are walkways and corridors clear from obstruction? (e.g. is there a minimum door width along the length of a corridor, or no trailing cables in walkways?)	Yes		No		
Is the ceiling secure and in good condition? (e.g. ceiling tiles not missing or loose?)	Yes		No		
Are the any signs of damp in the building?	Yes		No		
Is all shelving and racking secure	Yes		No		
Do displays obstruct walkways exits, signs, switches, or fire alarm call points?	Yes		No		
Is furniture in good condition, stable and secure? (e.g. is there a chair seat loose from the frame, or a screw sticking out of a table)	Yes		No		
Are all work surfaces kept clean and disinfected when an area is multi purposed? (e.g. food tech areas)	Yes	No	N/A		
Are all storage areas & cloak rooms kept tidy and items stored away from light fittings etc.?	Yes		No		
Are all items stored at an appropriate level? (e.g. heavy items stored at waist height)	Yes		No		
Are windows secured and in good condition? (e.g. frames not rotten or the glass cracked?)	Yes		No		
Are doors in good condition & open easily? (e.g. frames not rotten or the door warped to prevent opening?)	Yes		No		

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Are vision panels in doors kept	Yes		No	
clear?				
(e.g. are notices or paper obstructing vision				
panels)	\/		N.L.	
Are all areas reasonably neat and	Yes		No	
tidy?				
(e.g. have large amounts of recycling been allowed to build up?)				
General				
General				
Do electrical sockets and switches	Yes		No	
show any sign of damage or				
deterioration?				
Do electrical lights have appropriate	Yes		No	
protection from impact or are fitted	100		110	
with covers?				
(e.g. are lights fitted with diffusers or fittings fitted				
with guards in gyms?)				
Are radiators and heaters at an	Yes		No	
appropriate				
temperature? (e.g. not overly hot to touch)				
Is all equipment stored safely? (e.g.	Yes		No	
laptop, tablet and IPad charging trolleys stored				
appropriately)				
Is staff kitchen equipment regularly	Yes		No	
cleaned? (e.g. fridges, microwaves & toasters				
cleaned from debris and spills)				
Is appropriate warning signage	Yes		No	
available when cleaning is in				
progress?				
Is all access equipment regularly	Yes	No	N/A	
tested & maintained as per				
guidance? (e.g. lifts & stairlifts)				
Are cleaner's cupboards and site	Yes		No	
manager's office kept locked?				
Are all hazardous substances and	Yes		No	
cleaning substances kept securely				
out of reach of				
ahildran				
children?				
External Building/Areas				
Are pipes 8 guttering in good visual	Yes		No	
Are pipes & guttering in good visual	168		INU	
condition & secure?	V	_	NI-	
Are school buildings deteriorating?	Yes		No	
cracks appearing in the brickwork or damp				
patches from water leaks?)				
Are drains covered and do not	Yes		No	
present a trip				
hazard? (e.g. is there a lip around drain covers				
or grills)				
Are internal paths and roads in good	Yes		No	
condition? (e.g. paths not cracking, weeds				
growing through concrete, pot holes appearing?)				

Are car parks well lit and lined out? (e.g. are parking bays clearly defined?)	Yes		No	
Are their adequate controls of cars on site? (e.g. restricted access or one way systems)	Yes		No	
Are playgrounds and fields in good condition? (e.g. free from debris, playground cracked or broken, fields free from holes)	Yes		No	
Are the school grounds kept tidy and well kept? (e.g. is there litter around the site & foliage kept trimmed back)	Yes	No	N/A	
Are higher risk areas fenced off, and access restricted? (e.g. nature area, or pond)	Yes	No	N/A	

				Action (s) required	Completion date
Additional Issues					
	Yes	No	N/A		
	Yes	No	N/A		
	Yes	No	N/A		
	Yes	No	N/A		
	Yes	No	N/A		
	Yes	No	N/A		
	Yes	No	N/A		
	Yes	No	N/A		
	Yes	No	N/A		

Cianatura	Drint Nama
Signature:	Print Name:

This form only needs to be kept for 12 months and can be disposed of using recycling methods.

FIRE SAFETY – CHECKLIST SITE MANAGERS MONTHLY CHECK LIST

Date of Inspection:	Action (s) Required	Completion Date		
Escape routes & Exits				
Are all escape routes free from obstruction? (including external pathways leading from final exit doors)	Yes	No		
Are all internal doors on fire escape routes unobstructed and not wedged open?	Yes	No		
Are Fire Doors in a good state of repair? (I.e. seals not broken/missing, gaps between doors and frame not exceeding 3mm, self closer working etc.)	Yes	No		
Are external escape stairs in good condition? (I.e. no damage, no obstructions & stair treads are not slippery)	Yes No	N/A		
Do Final exit doors open easily and in the direction of travel?	Yes	No		
Extinguishers				
Are all fire extinguishers present in their correct location and on their stand/bracket?	Yes	No		

Are all fire extinguishers unobstructed and freely visible?	Yes	No	
Do all fire extinguishers have their	Yes	No	
tamper tags in place?			
the gauge) Do all fire extinguisher	Yes	No	
pressure gauges show correct			
pressure? (I.e. within the green area on			
General			
	Yes	No	
Are all escape signs clearly visible &			
legible?			
	Yes	No	
Is the electrical distribution switchgear			
room free of combustible materials			
Is the access for emergency vehicles	Yes	No	
clear?			
Is there any evidence of any	Yes	No	
smoking on site?			

This form only needs to be kept for 12 months and can be disposed of using recycling methods.

TERMLY CLASS ROOM - CHECKLIST

Date:	Action (s) Required / Completion Date			
Movement around the classroor	n (sli	ps	, trips	
& falls)				
Is the classroom flooring in good condition?	Yes		No	
Are gangways between desks kept clear?	Yes		No	
Are trailing leads and cables prevented where possible?	Yes		No	
Is lighting bright enough to allow safe access and exit?	Yes	3	No	
For Stand-alone classrooms(portable classrooms): Are access steps/ramps provided with handrails? Are access steps/ramps maintained?	Yes	No	N/A	
Working at height? (this includes putietc.)	ing up	dis	plays,	
Do you have an 'elephants-foot' stepstool or stepladder available when necessary?	Yes		No	

Is a window opener provided for high level	Yes	No	N/A	
windows?				
Furniture & Fixtures				
Are normanant fixtures in good condition	Yes		No	
Are permanent fixtures in good condition and	165		INO	
securely fastened? (e.g. cupboards, display boards, shelving?)				
Is furniture in good repair and suitable for the size of the user?	Yes		No	
Is portable equipment stable? (e.g. TVs on suitable trolleys)	Yes		No	
Where window restrictors are fitted, are they in good working order?	Yes	No	N/A	
Are Blind cords high enough and away from smaller pupils? (e.g. Strings or beads are not	Yes	No	N/A	
hanging and can be used by pupils)	Yes	No	N/A	
Are hot surfaces of radiators etc. protected where necessary to prevent the risk of burns?	165	INO	IN/A	
Manual Handling				
Are there trolleys or procedures in place for moving heavy objects? (e.g. computers, cupboards, etc.)	Yes		No	
Electrical equipment & services				
Are fixed electrical switches and plug sockets in good repair?	Yes		No	
Are all plugs and cables in good repair?	Yes		No	
Has any damaged electrical equipment been taken out of service or replaced?	Yes	No	N/A	
Classroom Ventilation &				
Heating				
Does the room have natural ventilation?	Yes		No	
Can a reasonable room temperate be maintained?	Yes		No	
Are measures in place to prevent to protect from glare & sun? (e.g. blinds, etc.)	Yes		No	
Storage				
Are items stored on top of cupboards and lockers and unstable or too heavy?	Yes		No	

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Has housekeeping been carried ou	it to Yes	No	
remove unwanted items, files and			
equipment to clear more space?			
	1		
Additional Issues			
	Yes	No	
Location/Name of Classroom:			
Date:			
This form only needs to be kept for methods.			
TERMLY E	<u>:QUIPMEN</u>	<u> </u>	CHECKLIST
Date:			Action (s) Required / Completion Date

Date:			Action (s) Required / Completion Date
Ladder/Stepladder			
Is the ladder(s) classification EN131 or Class 1? (Class 3 ladders are not acceptable as they intended for domestic use)	Yes	No	

Are the rungs clean and free of	Yes	No	
damage?			
(e.g. do the rungs move, are the treads free of damage?)			
Are the stiles (uprights) free of	Yes	No	
damage &			
excess wear? (particularly at the head or foot			
of the ladder)		NI.	
Are all rungs and fittings in place? (e.g. slip resistant feet)	Yes	No	
, , ,		N.I.	
Are all rungs and stiles (uprights)	Yes	No	
tightly fitted and secure?			
Are all tie rods and locking devices in	Yes	No	
place and working properly?			
Is the ladder free from distortion or	Yes	No	
warping that could affect its stability?			
(e.g. is the ladder bent?)	Vaa	NIa	
Is the ladder free from damage?	Yes	No	
(e.g. cracks, corrosion, dents)	Vaa	Nia	
Are fittings free from wear or	Yes	No	
damage?			
(this includes ropes, hinges, locking devices) Is the ladder stored away to ensure	Yes	No	
	100	110	
_			
that pupils cannot have access to			
that pupils cannot have access to them?		a ata d ba	store was and if any damage is
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Power Tools (all tools should be visually inspected before use, and if any damage						
is found they should						
NOT be used)	\/		NI-			
Are all power tools maintained in good condition?	Yes		No			
Are the appropriate guards still in	Yes		No			
place and in good condition? (e.g. guard						
on angle grinders, lower blade guard still in place on						
circular still, lawn mower body in good condition)						
Are all power tools where applicable	Yes	No	N/A			
PAT tested?						
Is all equipment suitably earthed or	Yes		No			
double insulated?						
Are power cables in good condition	Yes		No			
and						
securely fastened? (e.g. is the cable nicked,						
is the cable securely in the plug & tool)						
Is an RCD used for any work involving	Yes		No			
electrical equipment outside or where						
there is a danger of damaging the						
cable? (e.g. trimming hedges, using a circular saw)						
Is all equipment used suitable for the	Yes		No			
tasks which are undertaken?*						
Are all switches in good condition and	Yes		No			
still work as they were intended?						
Are all safety devices and cut outs in	Yes		No			
good condition and work as intended?						
(e.g. interlocks						
Are petrol tanks in good condition and	Yes	No	N/A			
not leaking?	105	110	14// \			
Are engine controls in good condition	Yes	No	N/A			
and	105	110	14// \			
work as intended? (e.g. does the engine stop						
when the throttle is released etc.)						
Does the engine start easily? (e.g. does	Yes	No	N/A			
it require						
minimal effort to start) Are all power tooled stored away and	Yes	No				
Are all power tooled stored away and secured to ensure that pupils or	169	NU				
unauthorised persons cannot have						
access to them?						
PPE						
Has a PPE assessment been	Yes		No			
undertaken for the task/user?						
Is suitable PPE available for using	Yes		No			
work equipment?			<u> </u>			
Does the PPE have the appropriate	Yes		No			
CE marking?			<u> </u>			
Is PPE suitably stored and	Yes		No			
maintained?						

(e.g. is it cleaned as necessary, stored in a clean, dry area)			
Is PPE replaced as necessary or as per guidance?	Yes	No	

^{*} Ensure that equipment is designed for the purposed intended. Purchasing domestic products and using them in an industrious way is very dangerous and open to prosecution. Advice can be sought from the Health and Safety Support Team (0121 704 6328).

This form only needs to be kept for 12 months and can be disposed of using recycling methods.

TERMLY SECURITY & DOOR – CHECKLIST

Date:					Action (s) Required / Completion Date		
					Completion Date		
Security of Buildings							
Is there directional signposting to the	Yes			No			
main entrance provided at all access							
points to the school grounds? Has the building a secure lobby or an	Yes	+		No			
area to receive visitors?	Tes NO						
Is a visitor's book and badge system in operation?							
Where doors access unsecured	Yes	N	0	N/A			
external areas of the school are these							
secured to prevent unauthorised access?							
Has there been any significant	Yes	N	0	N/A			
changes to the building which may							
have made security and safety							
problems more likely?							
Security of the Site							
Is there a suitable barrier between	Yes			No			
public access routes and school							
yards? (e.g. suitable boundary fencing)		Ц.					
Are boundary fences or walls well	Yes	N	0	N/A			
maintained?	Vaa			NIa			
Whenever possible, are perimeter	Yes			No			
gates secure during the school day? (e.g. is a fob system used)							
Do trees or shrubs on site create	Yes			No			
cover where intruders may hide? (e.g.							
do the bottom of shrubs create hiding areas for packages or persons)							
Has anti-climb paint been used to	Yes	N	О	N/A			
prevent access to low roofs etc.?							
Doors (including door ironmongery)							
Are doors in good condition and	Yes			No			
prevent access where required?							
Has a 'Finger Trap' risk assessment	Yes			No			
been undertaken on doors which prove							
a risk to small children?	\/- ·	<u> </u>		N1/A			
Where applicable are 'Finger Trap'	Yes	N	0	N/A			
guards fitted to doors? Do locks and latches work as	Yes	<u> </u>		No			
intended? (e.g. do	res			INU			
locks prevent doors been opened?)							

Do 'maglocks' work as intended and	Yes	No	N/A	
release on the activation of the fire				
alarm?				
Have Combination Door Locks been	Yes	No	N/A	
compromised due to a member of staff				
leaving? (e.g.do they need changing?)				
Have staff that have left the school	Yes	No	N/A	
handed in all fobs and passes?				

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