

# **Brooke Weston Trust – Job Families**

# **Job Evaluation Questionnaire**

#### Job title

Senior IT Technician

### **General Questions**

Please describe in one or two sentences the purpose of your job?

To support the use of IT within the school environment through maintenance of IT software, hardware and related equipment, and providing support to staff and pupils to ensure administration and learning outcomes are maximised.

### What are the main tasks/duties/responsibilities of your job?

- 1. Ongoing system maintenance and trouble-shooting
- 2. Computer repairs
- 3. Routine checks on equipment
- 4. Installing software and maintaining hardware
- 5. Assessing new equipment/software to be implemented

## Roughly, what percentage of time do you spend on each?

	Main tasks/duties/responsibilities	% of time
1	Ongoing system maintenance and trouble-shooting,	40%
	including telephony	
2	Computer repairs	10%
3	Routine checks on equipment	10%
4	Installing software and maintaining hardware,	25%
	including imaging computers/laptops	
5	Assessing new equipment/software to be implemented	15%

Are there any tasks/duties which you do occasionally, or at a certain time of the year? If yes, please list and state how often you do them.

	Occasional tasks	How often you do them
1	Technical support for significant events (open	10+ meetings/events per year
	days, parents evenings, meetings)	
2	Support the manager in trialling new systems,	3-4 times per year
	carrying out testing where necessary	
3	In-depth maintenance checks in holiday	Termly
	periods (checking keyboards, mice, AV	
	equipment etc.)	
4	Installation of new IT hardware and software	Termly
5	Access cards – creating and distributing	Annually and as required
6	Running reports on user access, attendance or	
	other custom reports	

1.	What knowledge is needed to be able to do your job properly under the listed headings and how is the knowledge normally acquired?								
Туре	of knowledge	What knowledge needed and for what purpose	How normally acquired						
E.g. F	Procedural	Processing an order for stationery	On the job instruction and experience – minimum 1 year						
(1)	Literacy and numeracy	Basic literacy and numeracy skills for communication, processing orders	GCSE maths and English						
(2)	Procedural (e.g. procedures instructions for carrying out tasks)	Knowledge required for a range of different procedures for a range of tasks. For example, software installations, changing user account passwords.	Experience, on the job instruction						
(3)	Equipment (e.g. machines, tools, instruments)	Knowledge of IT equipment to be able to undertake basic repairs to laptops/computers. Familiarity with projectors and AV equipment.	Experience On the job instruction/training						
(4)	Administrative systems	Knowledge of management information systems (admin rights), word processing, databases	Experience On the job instruction/training Software- specific training						
(5)	Organisational (e.g. own and other sections/departments), including arrangements and policies	Awareness and understanding of IT department policies and procedures.	On the job instruction						
(6)	Specialist (e.g. finance, IT, social work), including practical, theoretical and conceptual knowledge	Specialist knowledge for broad range of IT systems (hardware and software) e.g. running diagnostics.	Specialist training						
(7)	Other languages and cultures	n/a	n/a						
(8)	Other, please specify								

Ment	al Skills						
creati	neasures what analytical, problem vity and development skills, desig crategy.			-			
1.	In the boxes below, give 2 exampsolve, on a day to day, or regular		comme	ndations y	ou make, or problems you		
Exam	ple 1						
	mber of staff/student is unable to (has the account been disabled, is	~		•			
Exam	ple 2						
	mber of staff/student is trying to a sment as to whether it is safe to a						
2.	In the box below, give an exampl make or problems you solve.						
	er recovery – cause of the issues a Network Manager or Principal.	are pinpointed follow	ing inve	estigation	and a recommendation is made		
How	often do you expect to take a deci	sion or solve a proble	m of th	is type (e.	g. once a month, twice a year?)		
Two		times per	Year				
3.	Do you ever have to interpret or recommendation, or to solve a p		or situa	tions in or	der to make a decision or		
No	Go to the next question	on	Yes	$\boxtimes$	Give an example in the box below:		
	ple of decision / recommendation	· •					
resolv	in the network – actions taken to re the issue, provided it is not a ma ork) are referred to the Network N	ajor fault. All major fa	aults (wl		•		
	te nature and complexity of infor						
	Fairly complex in determining what the fault is and why it is occurring. The implications are big as it could potentially affect all staff and students.						
How	do you interpret or analyse the inf	formation / situation?	)				
Analy	sis of network performance, locat	ing the errors and ap	plying c	orrect pro	cedures to remedy the problem.		
What are the requirements of your job for creative or developmental skills (in the broadest sense e.g. designing a page layout, working out how to deal with a difficult client, drawing up a new policy or procedure?							
Please rank the following statements according to how typically they apply to the job (1 = most typical, 2 = next most typical etc.) Leave blank any statements which do not apply.							
	The work is designed in such a way that creative and developmental skills are not necessary						
2	The work requires creative skills	s for solving straightf	orward	problems			
1	The work requires creative and	developmental skills	for solv	ing varied	problems		

3	The work requires creative and developmental skills for solving difficult problems							
		e work requires creative and deventions.	elopment	tal skills for producing innovative solutions to major				
Give ar	n exa	ample for the option you have ma	arked 1, a	as being most typical				
Request for a particular piece of software to be purchased and rolled out across the school. Consideration of whether this is compatible with BWT policies, Data Protection law, and developing a route by which it can be accessed through the firewall.								
5.	Do	es your work require you to plan	ahead or	organise for the future?				
No [		Go to the next question						
		What period do these planning/organising activities m cover?	ainly	Short term (days, up to weeks)				
		(NB: please note the period over which		Medium term (months, up to a year)				
Yes 🔀		planning activities take place, not the time-scale for what is planned)		Long term (more than a year)				
		Please give a typical example be						
		1	eduled in advance so as not to cause interruptions to mplementation through to end user support.					
6.	Are any other forms of mental skill required for your job?  If so, please list them below and explain what purposes you require them for.							
Menta	Mental Skill			Purpose required for				
n/a			n/a					

## Interpersonal and communication skills

This factor looks at the context, complexity and nature of the subject matter to be communicated; and the context, form, process and potential difficulty of the actual interaction with the recipient(s).

1.	Tick the boxes below to show which forms of interpersonal and communication skills are needed for your job.							
	Say what each is used for and with whom they are used.							
Form	of skill				Used for and with whom			
Exam	<i>ple:</i> Carir	ng Skills		$\boxtimes$	Providing personal service	es to clients in their homes		
Exam	<i>ple:</i> Carir	ng Skills		$\boxtimes$	Assessing client's care nee	eds		
Exam	<i>ple:</i> Nego	otiating Skills		$\boxtimes$	Negotiating tender contra	act details		
Carin	g skills							
Train	ing skills			$\boxtimes$	Basic training for students	s and staff		
Team	n working	skills		$\boxtimes$	Team-working skills requi	red within own department and across the school/s		
Moti	vational/t	eam leading skills	<ul><li>includes own staff</li></ul>					
Advis	ing, guidi	ng skills		$\boxtimes$	Provision of advice and gu	uidance for staff/students on IT applications		
Persu	uading, in	fluencing skills						
Coun	selling sk	ills						
Conc	iliating sk	ills						
Advo	cacy skills	5						
Nego	tiating sk	ills						
Oral	(spoken)	communication sk	ills	$\boxtimes$	Communication with staff/students			
Writt	en comm	unication skills		$\boxtimes$	For providing basic instruc	ctions to staff, recording requests on ticketing systems etc.		
Oral	presentat	ion skills						
Othe	r interper	sonal or commun	ication skills	$\boxtimes$	Professional telephone m	anner for communicating with visitors and suppliers.		
2.	Are you	required to use a	language (oral or written) other	than	English?			
No		Go to the next q	uestion					
Yes		Complete the ta	ble below					
Lang	uage		Used to communicate with.			Used for.		

3.	Are you	required to use a	ny form of recognised sign language?	
No	$\boxtimes$	Go to the next se	ection – Physical Skills	
Yes		Complete the ta	ble below	
Form	of sign la	nguage	Used to communicate with	Used for

# Physical skills

This measures the physical skills required to do the job, including finger dexterity, hand-eye co-ordination of limbs and sensory co-ordination.

1.	Tick 1 box to indicate the keyboard skills needed for your job:								
Requi	red				Used for.				
	equired, ne const	or 2-finger opera	ation with						
	-	uired, keyboard u of work	sed for						
		speed, keyboard iin duties	skills						
		precision and spe s e.g. for data inp		$\boxtimes$	Required for system accurate scripting a		ntenance, software installations, ogramming.		
2.		oox to indicate w exity of the vehic		ing sl	xills are needed for yo	our jok	o, and state the nature and		
Requi	red				Nature of Vehicle		Purpose of driving		
	equired ( om wor	(other than for dik)	riving to						
		g skills e.g. for tra k locations	avel	$\boxtimes$	car		between work locations		
	driving es/plant	skills e.g. for spe	cialist						
3.		· ·			ill (dexterity, co-ordi inery or tools for pre		or sensory skills) required for your g food)?		
No		Go to the next	section – In	itiativ	ve and Independence	!			
Yes	$\boxtimes$	Complete the ta	able below						
Skill			Used for			Precision / Speed			
E.g. D	exterity		Peeling, c	hoppi	ing vegetables	Economical use, portion control, restricted time			
			n connections, rs/laptops, rewiring		Precision required				
Co-ordination skills Working of light fitting				ders for cabling,	Precision required				

### **Initiative and Independence**

This factor looks at how independent you have to be within your job. This takes into account the nature and level of supervision of the jobholder, the level and degree of direction and guidance provided by policies, precedents, procedures and regulations, and whether the jobholder works on their own or with others.

1. How do you know what you should be doing each day? Explain briefly below:

Determine by assigned work through ticketing system, led by Network Manager (system by which requests for IT assistance are made from staff to the IT team). Higher priority jobs are selected by the IT Technician. Otherwise, tasks are identified whilst undergoing routine checks.

What instructions, procedures, policies, legislation, govern you work? Explain briefly below:

Internal IT processes and procedures, Trust policies and wider Data Protection legislation.

**3.** Give 2 examples of problems or decision you would deal with yourself, without reference to a supervisor or manager.

#### Example 1

Fault with the smartboard in a classroom i.e. computer not linked to whiteboard. Diagnostics undertaken in order to solve the problem.

Testing of software and suggesting alternatives if applicable.

#### Example 2

Websites are being blocked by the internet filter – based on knowledge of the internal policies, allow access to the webpage by following the set procedures.

**4.** Give 2 examples of problems or decisions you would refer to your supervisor or manager:

#### Example 1

There is a major network issue (such as ransom attacks) that cannot be solved with the established procedures – this is referred to the Network Manager.

### Example 2

A member of staff is using computer hardware to access inappropriate information – this is referred to the Network Manager and/or Principal.

**5.** What form(s) of direction, management or supervision do you receive, from whom and how often?

Form of direction etc.	From whom (job title)	How often (times per week)
E.g. Regular team meetings	Supervisor – Senior Social Worker	Every 2 weeks
Regular team meetings	IT Team (including Network Manager)	Weekly
Informal catch ups (reporting back of main issues to Network Manager)	Network Manager	Daily
Performance management	Line Manager	Annual

# **Physical Demands**

This question establishes the normal physical demands which are placed on anyone doing the job.

1.	Does your job require you to sit in a fixed or constrained position (e.g. sitting at a computer keyboard or in a vehicle driving seat, standing at a drawing board)?								
No	$\boxtimes$	Go to the next question							
Yes		For what purposes?  How long do you have to maintain this position at any one time?							
		And how often?				times per			
2.	Does	your job involve any	other phy	/sical	demands?				
No	$\boxtimes$	Go to the next sec	tion – Mer	ntal D	Demands				
Yes		Go to the next que	estion						
3.		your job require pe ng area?	riods of sta	ndin	g and walking beyo	ond normal m	ove	ment between indoor	
No	$\boxtimes$	Go to the next que	estion						
		For what purposes	5?						
Yes		How long are these periods of standing and walking?							
		And how often do	they occur	r?		times per			
4.		your job require lift ns, pencils and limit	_	•		uipment (bey	ond	light office materials, such	
No		Go to the next que	estion						
Yes		Complete the tabl	e below:						
What	and wh	ny	How heavy	Но	w far	For how lo	ng	How often % working time	
E.g. b		f water, for floor	5 kg?	50n stai	n (up flight of irs)	5 mins		1 per day – 2%	
Moving full computer units		5kg		riable – across ool site	10 mins		20% per day		
Server moving/fitting			20kg		riable – within ool site	Variable		5% per year Infrequent	
,					riable – within Variable hool site			5% per year Infrequent	
Delive	eries (to	oners, parts)	1-10kg		riable – across ool site	Variable		Weekly	

Whiteboards, furniture, projectors, computers, laptops				Variable Variable (no more than 100m)			ore	15 mins	Ongoing		
5.	Does	your job requ	our job require pushing and/or pulling of items or equipment?								
No		Go to the ne	Go to the next question								
Yes		Complete th	ne table belo	w:							
What	and wh	าง	How heav	l Ho	ow far			For how long	How often % working time		
6.	Does	your job requ	ire rubbing,	scrubbir	ng, diggii	ng or	similar	form of physical	effort?		
No		Go to the ne	ext question								
		Which of the purposes?	ese, and for	for what							
Yes		_	•	one time do you o, dig or similar?							
		And how of									
7.	Does	your job requ	ire working i	n an aw	kward p	ositio	n (e.g.	crouching, knee	ling)?		
No		Go to the ne	ext question								
Yes		Complete th	ne table belo	w:							
Positio	on		Why	/			For how long		How often % working time		
E.g. Kı	neeling	;	To scrub ki	tchen flo	oor		20-30 mins		1 per day – 10%		
for ca			for cabling,	orking under workstations cabling, to reach switches d equipment etc.			10-15 minutes		1 per week – 10%		
the f			the floor fo	king in roof spaces or on floor for cabling, general ntenance of equipment			20 mins at any one time		Weekly – 20%		
			To fix scree to patch pa			20 mins at any one time		Weekly – 10%			
8.	Does	your job invo	lve any othe	r form o	f physica	al den	nand?				
Physic	cal dem	nand	Why				For ho	ow long	How often % working time		

## **Mental Demands**

This looks at the degree and frequency of your concentration, alertness and attention to detail required by your job.

1.	attenti	bes your job require more than general awareness and sensory (i.e. using eyes, ears, touch or smell) tention, (e.g. more than general attention for watching children at play, word processing text or butting data)?						
No	$\boxtimes$	Go to the nex	t question					
Yes		Compete the	table below:					
Form	of senso	ry attention	Needed for	For how long	How often % working time			
E.g. V attent	isual & li tion	stening	Watching children at play	Average 2 hours	Once a week – 5%			
Visual	attentic	on	Supervision of IT monitoring systems to ensure safe use of systems	30 mins at any one time	Daily – 20%			
Visual and listening attention			AV – Adjusting sound and lighting in theatre	1 hour at any one time	Weekly – 10%			
Sensory attention			Ensuring optimum environmental conditions for server maintenance	10-15 mins at any one time	Weekly – 10%			
Visual and listening attention			Management of servers, back up checks – lights to indicate it is operational	5 mins at any one time	Daily – 5%			
, , ,			more than general mental atte epeated manual calculations, o		· •			
No	Go to the next question							
Yes Compete the table below:								
Form of mental concentration			Needed for	For how long	How often % working time			
E.g. Totalling and tallying receipts			Balancing cash office accounts	30 mins (if tallies) to 1 hour	Twice per day – 20%			
	al attent	ion	Data entry, server updates Laptop imaging	1 hour  Up to an hour Up to 3 hours  Twice per day – 20%  1-2 per week Once per month				

Concentration equipment	for repairing	Ensuring equipment is working	Up to an hour at any one time	5 x per year during vacation periods	
Concentration problems with equipment	_	Ensuring AV is operational and does not impact on T&L	Up to 30 mins at any one time	Daily – 40%	
Concentration writing, buildin spreadsheets, pand delivering	g oreparing	Developing IT vision for the school, building systems for management of data	Up to 2 hours at any one time	Monthly or as and when	
Mental concen focus	_	Setting up student profiles (new intake)	Up to 2 hours at any one time	Annually (or as and when)	
3. Is your j		vork-related pressures e.g. reg	gular deadlines, frequen	nt interruptions, conflicting	
No 🗌	Go to the next	question			
Yes 🖂	Compete the t	able below:	,		
Form of work repressure	elated	Source	For how long	How often % working time	
E.g. Telephone (e.g. to clerical	•	Suppliers, other staff	2-20 mins per call	10-20 times per day	
Regular interru staff/students v	•	Staff, students	2-20 mins	15-25 times per day	
Conflicting prio		Staff, students, expectations from manager	Up to 20 requests, 5 from IT Manager/Director	Daily requests	
Deadlines from	ı manager	e.g. Rollout of software updates	Up to 20 requests	Deadlines are ongoing, some daily, some over a period of weeks	
4. Does your job involve any other form of mental demand?					
No Go to the next section – Emotional Demands					
Yes Compete the table below:					
Mental Deman	d	Source	For how long	How often % working time	

Emotional Demands								
	Emotional demands are those arising from contacts or work with other people. For instance, those who are angry, difficult, upset or unwell; or in circumstances such as to cause stress to the jobholder.							
angry, difficult, upset or unwell	i; or in circumstances s	such as to cause stress to	tne Jobr	loider.				
or behaviour (for exar	mple homelessness, m clude the public, servic	by telephone) with peoplentally ill, terminally ill) ceusers (including pupils) colleagues.	ause yo	u emotional stress or				
Yes			No					
Please give examples.								
2. These people – who a they?	re Cause o	of emotional stress or ups	et	Frequency of stress (daily/monthly/etc.)				
3. Does your job involve ar	ny other form of emot	ional demand?						
No Go to the next s	section – Responsibility	y for People						
Yes Compete the table below:								
Emotional Demand	Why	For how long	ow often					

Responsibility for People – Wellbeing
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This factor measures any job responsibilities which have a DIRECT (hands on) impact on the well-being of individual, or groups of, people.

1. Do you undertake any tasks or duties which have a direct impact on people?						
No Go to the next section – Resp	oonsibility for Supervision/Directi	ion/Co-ordinatio	n of Em	ployees		
Yes Compete the table below:						
Task / Duty	Who benefits			How people benefit		
E.g. Preparing and serving meals	Pupils and staff			Regular nutritious meals maintaining health of pupils and staff		
Safety testing on electrical equipment	Staff and students			Health and safety		
e-safety procedures (blocking particular websites, provision of IT advice)	Students			Wellbeing, safeguarding of students		
Maintaining network security, restricting access to inappropriate websites	Staff, students, visitors			Safeguarding and cyber-security		
2. Are any people reliant, i.e. personall	y dependent, on you for their car	e and welfare?				
No Go to the next question	Yes	Compe	ete the table below:			
Reliant people (who benefit)	Needs of reliant people (how people benefit)			What done for reliant people (task/duty)		
E.g. SEN students	Physical and social support			Food preparation, bathing, and talking to students including assessing their needs and state of health.		
3. Do you implement, or enforce (i.e. have formal responsibility for initiating prosecution against failures to comply) any Statutory Regulations which have a direct impact on the health, safety or wellbeing of people?						
No Go to the next question		Yes Compete the table below:				
(A) Implement	Who direct impact on			Nature of impact		

E.g. Implement food regulations		People eating in public places	Ensuring health of people through maintenance of food hygiene standards	
(B) Ei	nforce	Who direct impact on	Nature of impact	
		ures or regulations which impact on the wellbeing of peo	? For example development of policies or providing advice, ople. (Only include within this answer any responsibility that has	
Respo	onsibility	Nature of Impact	Who impact on	
5. Do you have any other responsibilities		es for people, including health and safety?		
Other responsibilities		Who benefits	How benefit	
Setting up equipment in a safe manner for events (i.e. cables set up discretely, not blocking of fire exits)		Visitors, staff, students	Health and safety	

## Responsibility for Supervision/Direction/Coordination of Employees

This factor measures the DIRECT (hands on) responsibility of the job holder for the supervision, co-ordination or management of employees, or others in an equivalent position.

1. Does your job involve demonstrating your own duties, giving advice and guidance or training other employees?

No		Go to the next question	o the next question Yes 🖂 Compete			e the table below:			
Who	n (Job Gr	oups)	What (i.e	. demonstrating, guidir	ng, training)		How often		
IT apprentices				Demonstrating, guiding and training inexperienced employees on basic tasks.			As required (for induction purposes)		
2.	Does yo	our job directly involve the super	vision, co-ordi	ination or management	t of employee	s or other	rs in an equivalent position?		
No		Go to the next section – Respor	sibility for Fin	ancial Resources					
Yes		List below the employees/super codes.	rvised/co-ordi	nated/managed, their j	job group and	l types of	work and enter appropriate r	responsibility and location	
Responsibility Codes:  1 = Regular instructions 2 = Regular checking work 3 = Regular allocation of work 4 = Organisation of work 5 = Evaluation and appraisal				6 = Evaluation of working methods 7 = Employee development 8 = Recruitment 9 = Discipline 10 = Co-ordination and management (the work of staff may be co-ordinated or managed through others' direct supervision)					
Location Codes: S = Same workplace as self Number = number of other v			workplaces e.	orkplaces e.g. 1 = 1x other, 10 = 10x others.					
Employees supervised etc., No's, Job Groups		Type of work	Type of work		Type of Responsibility Code	Location Code			
E.g. 4 Finance Assistants 1 Secretary/Clerical		Order processing Typing and WP operating			1,2,3,4,5,6,8,9 2,5	S S			
3. Do you have other responsibilities not listed above, which impact on staff even though there is no direct managerial or staff.				direct managerial or superviso	ory relationship?				
Responsibility				Nature of Impact		Employees affected – give numbers and job group where relevant			
_		al advice on employee employment tribunal cases	Effects indivi	dual managers and ove	erall managen	nent	Staff and managers throughout Trust		

Advice and guidance to staff on implications	Efficient use of IT equipment and ensuring compliance	All staff, students and visitors.
of data protection, safeguarding, social	with statutory regulations	
media		

Responsibility for Financial Resources
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This factor measures the DIRECT (hands on) responsibility of the jobholder for financial resources, including budgets, accounting for expenditure or the administration of invoices etc.

1.	1. Are you directly responsible for financial resources?								
No							Comp	pete the table below:	
Finan	cial respo	nsibility	Value	Nature	of imp	act			How often
Hand	ing cash								
Secur	ity of cas	n and other financial resource							
	ing of cho	eques, invoices, other financial cuments							
Accou	ınting for	receipts or expenditures							
Autho	rising ex	penditures							
Budget setting									
Budget monitoring									
Long term financial planning									
Income collection or generation									
Other, please specify									
Do you have any other responsibilities that focus on the organisation's financial policies or well-being? For procedures or for providing advice, guidance or interpretation of policies or procedures. (Only include with focus the organisation's financial policies or wellbeing)				•	•				
No Go to the next section – Responsibility fo			Physical Resources Yes Please specify below:						
Responsibility			Nature of Impact						

## Responsibility for Physical and Information Resources

This factor measures the DIRECT (hands on) responsibility of the jobholder for physical resources, including information systems, equipment or tools, buildings, supplies or stocks, and personal possessions of others.

1.	Are you responsible for any manual or computer information?							
No		Go to the next que	stion					
Yes		Complete the table	e below					
Inforn respo		or which	Nature of responsibility	How often				
(50 fie	elds) an	rised personnel d sickness absence 000 employees	Input accurately data on computer, undertake preset analyses, maintain confidentiality and security	Daily				
		d MIS containing records	Maintain information in a safe, confidential, accurate and up to date manner.	Daily				
		of server which ol documents	As above.	As above.				
2.	Do you	u adapt, design or de	velop any information systems?					
No		Go to the next que						
Yes		Compete the table	below:	l				
Information system (type & size)			How adapt/design	How often				
E.g. Departmental accounts system with 500 cost centres and 100 cost codes			Draw up specification for information to be held and analysis requirements for programmer to execute	Once a year				
Adaptation of existing information systems in line with school requirements Building of new information systems (i.e. digitalised student registration, resources booking system, digital reply slips)			Analyse current system, identify possible improvement and develop programme to improve.  Request specification from staff member and execute.	As required (no more than quarterly)				
3.	_		her equipment, tools or instruments, or vehicles, plan	it and machinery?				
No		Go to the next que	stion					
Yes	cs Compete the table below:							
Equipment etc. used			Nature of use and responsibility	How often				
E.g. Mower, rotovator and hedgecutter (£1500) Garden tools and wheelbarrow (£500)			Use and general cleaning and greasing as necessary Use and general cleaning	Daily				
IT repair toolkit All IT infrastructure AV specialist equipment – e.g. mixing desk, sound recording			Responsible for use, maintenance, care replenishment of all IT equipment	Daily				
4.	Are yo	•	cleaning, maintenance or repair of buildings, externa	l creations or				

No		Go to the next ques	stion		Yes	Compete the table below:	
Building / Location			Nature of responsibility			How often	
E.g. School site			Inspection of cleaning			Daily	
5.	•	u responsible for the or equivalent?	adaptation, de	evelopi	ment or design of land, buildings	s, other construction	
No	$\boxtimes$	Go to the next ques	tion		Yes	Compete the table below:	
Land,	/ Buildin	g etc.	Nature of responsibility			How often	
E.g. G	ardens -	- 1 acre	Landscaping	of bor	ders	Twice per year	
6.	Are yo	u responsible for the	security of any	/ buildi	ings, external locations or equiva	alent?	
No	☐ Go to the next question Yes ☐			Yes	Compete the table below:		
Buildi	ng / Exte	ernal Location	Nature of responsibility			How often	
E.g. 15 multipurpose inside and outside sports centres (£15m)			Draw up, and ensure compliance with security policy for the centres, their contents and users		Daily on an ongoing basis		
7.	Do you order or control the stock of any equipment or supplied?						
No	☐ Go to the next question Yes ☒				Compete the table below:		
Equipment/supplies ordered or controlled				Value	e	How often	
E.g. Ordering and stock control or departmental stationery from central supplies				£150	000 pa	Monthly order	
Ordering IT consumables (sundries, keyboards, toner, lamps) (authorised by manager)				£2k		Termly	
8.	8. Are you responsible for any personal possessions of others?						
No	No Go to the next question				Yes	Compete the table below:	
Personal possessions Nature o			f respo	onsibility	How often		
9.	<b>9.</b> Are you responsible for the planning of purchasing and the development of physical resources?						

No [	$\boxtimes$	Go to the nex	t question	Compete the table below:						
Physical resources			Planning responsibility	How often						
E.g. Food for schools			Securing most economica appropriate quality stand procurement procedures	Continuously						
<b>10.</b> p	roced	ou have any other form of responsibility for physical resources, for example, developing policies or edures in relation to physical resources, or providing advice, guidance or interpretation of policies procedures?								
No [	Go to the next section – Working Conditions			Yes 🔀	Compete the table below:					
What			Nature of responsibility	How often						
Advice/guidance provided on use, maintenance and safety of computerised personal data in line with established data protection and safeguarding policies.			Advising on safe and propand staff.	Daily						

Working Conditions								
This	s factor measures any exp	osure to i	unpleasant wor	king condition	is, for example o	dirt, dust, heat and cold.		
1.	What kind of places do you normally work in? (e.g. office, clients' homes, public library, council parks and							
Plac	ces of work					% of Time		
Offi	ice/classroom environme	nt.				100%		
2.	If you work outside, are you required to do so in all weather conditions?							
Yes		Go to the	e next question					
No	When are you not required to work outdoors?							
3.	Do you experience any unpleasant environmental working conditions? (e.g. dust, dirt, temperature extremes and variations, humidity, noise, vibration, fumes, smells, steam, smoke, grease, oil, confined spaces, cramped conditions)?							
No		Go to the	e next question		Yes 🗌	Compete the table below:		
Env	ironmental working cond	Nature		How long at any one time	How often - % working time			
E.g.	Noise		Children shouting in a playground		½ hour	Approx 15%		
Noi	se		Sound testing or		1 hour	Weekly		
Dus	t		recording Maintenance of		30 mins	Weekly		
Noi	se		equipment Movement of students		Up to 30 mins	Daily		
Noise/temperature			Working in server room 30 mins			5x per year, or daily 5 mins at a time		
Do you experience any verbal abuse, aggression or other anti-social behaviour from people (other than your immediate work colleagues)?								
No		e next question		Yes 🖂	Compete the table below:			
Nature and source of abuse/aggression				How long at	any one time	How often - % working time		
E.g. Swearing from angry parents or members of the public						5 per day – less than 5%		
Abusive language from students				1-2 mins		1-2 times per week		
5. Do you encounter any hazards in your job?								
No	No Go to the next question			Yes 🖂		Compete the table below:		
Hazard				How long at	any one time	How often - % working time		
E.g. Being cut when cleaning lawn mower blades				10 minutes		Once a day – 1-2%		
Electrocution when dealing with cabling, electrical sockets.				Minutes		Weekly – 20%		

6.	Do you encounter any o	encounter any other disagreeable or unpleasant working conditions in your job?							
No	$\boxtimes$	Go to the next question					Compete the table below:		
Wh	What and Nature				How long at any one time			How often - % working time	
7.	Do you wear any form o	of protective c	lothing to ca	arry out your jo	ob?				
No	No Questionnaire Complete			)	Yes	$\boxtimes$	Compete below:	the table	
Wh	at	Why		How long at any one time		How often - % working time			
Steel toe-capped boots			Heavy lifting		During movement of heaving items		5% per year (infrequent)		
Authorisation									
I consider that this questionnaire is a fair and accurate statement of the requirements of the job.									
Employee Sign* & Print Name							Date*		
Sign*	Manager						Date*		