Workstation and DSE self-assessment form



This form should be completed as a self-assessment of your workstation(s) and then submitted to your local DSE assessor and/or line manager for review.

Complete the <u>workstation and DSE e-learning module</u> **before** filling out this form. View the DSE risk assessment flowchart for details about obtaining equipment.

You can find further information on the Workstation and DSE webpage.

Name:									
Date:									
Workstation loc One form can co please specify w									
_		last completed: efreshed annually.							
specialist equip	mei	y been issued with nt or furniture? As assessment proce	par	t of					
Assessment rev Local DSE asses		•							
Is any further action needed? If YES, complete the action plan at the end of this document.					Yes □ No □				
Date follow-up a As recommende	r								
Type of working (tick all that apply)									
Traditional single fixed workstation at the University		Using shared workstations on campus		tem _l blen	Home working, (e.g. temporarily, blended working etc.) Agile working across a range of UoB and non-UoB locations				

Work through this form, ticking either 'yes' or 'no' against each question.

✓ Yes answers require no further action.

x No answers will require review, advice and support by the local DSE assessor. The DSE user should provide details in the 'comments' column.

1. Display screens					
Check	Yes	No	Advice	Comments	
	Yes □		Make sure the screen is clean and that cleaning materials are made available.		
Are text and		No □	If the screen cannot always be read easily, tweak your computer settings, such as by adjusting:		
images on screen clear and easy to read?			 the brightness and contrast the text size the colour contrast of text and background colours 		
			Limit the use of phones and tablets for reading.		
Is the screen suitable for the work being carried out?	Yes □	No □	Intensive graphic work or tasks requiring fine attention to small details may require large display screens.		
			Swivel and tilt need not be built in; you can add a swivel and tilt mechanism.		
Does the screen			However, you may need to replace the screen if:		
swivel and tilt?	No □	 the swivel or tilt is absent or unsatisfactory, your work is intensive, you have problems getting the screen into a comfortable position. 			
Is the screen free from glare and reflections?	Yes □	No □	Check where reflections are coming from by placing a mirror in front of the screen.		

You may need to move the screen, relocate your desk, or shield the screen from the source of reflections. Screens that use dark characters on a light background are less prone to glare and reflections.
To avoid glare on the screen, does the room have adjustable window coverings that are in adequate condition?
Check that the room's blinds work. Blinds with vertical slats can be more suitable than horizontal ones.
If these measures do not work, consider anti-glare screen filters as a last resort and seek specialist help.

2. Keyboards							
Check	Yes	No	Advice	Comments			
Is a separate keyboard being used?	Yes □	No □	Using a separate keyboard is a requirement unless the task makes it impracticable. A separate keyboard is also needed when using a laptop for longer periods.				
Does the keyboard tilt?	Yes □	No □	Tilt need not be built in and you may not need to use it. Try to avoid a flexed wrist position.				
Is it possible to find a comfortable typing position?	Yes □	No □	Try pushing the display screen further back to create more room for the keyboard, hands and wrists.				

			If you use a thick, raised keyboard, you may need a wrist rest.
Do you have a good technique for typing with your keyboard?	Yes □	No □	Training can prevent:hands bent up at wrist,hitting the keys too hard,overstretching the fingers.

3. Mouse, tra	ckball	and re	elated			
Check	Yes	No	Advice	Comments		
Is a separate mouse being used and is the mouse or input device suitable for the tasks it is used for?	Yes □	No □	Using a separate mouse is a requirement unless the task makes it impracticable. If you are having problems, try a different type of mouse or input device. Alternative devices such as touch screens may be better for some tasks but can be worse for others. If you are using a laptop for more than a short time, a separate mouse should be used.			
Is the device positioned close enough to you?	Yes □	No □	Most devices are best placed as close as possible, right beside the keyboard, to the centre of your body.			
Is there support for your wrist and forearm?	Yes □	No □	Support should usually be gained from the desk surface or arm of a chair. If not, a separate supporting device may help. You should be able to find a comfortable working position with the device.			
Does the device work smoothly at a	Yes □	No □	Check the work surface is suitable. A mouse mat may be needed.			

speed that suits vou?	Can you easily adjust the software settings to change
,	the speed and accuracy of
	the mouse pointer?

4. Software				
Check	Yes	No	Advice	Comments
Is the software suitable for the task?	Yes □	No □	Software should help you carry out the task, minimise stress and be user-friendly. Check you have had appropriate training to use the software.	
			Software should respond quickly and clearly to user input, with adequate feedback, such as clear help messages.	

5. Desk work surface					
Check	Yes	No	Advice	Comments	
Is the work surface suitable?	Yes □	No □	Create more room by moving equipment around. There should be some scope for flexible arrangement. The work surface should be deep enough to fit the screen, keyboard and mouse and provide support for the forearms.		
			The worksurface should be a suitable height to allow the chair to fit under when adjusted to the correct height.		

			Taller individuals may need their desk raising.	
Can you comfortably reach all the equipment and documents you need to use?	Yes □	No □	Rearrange equipment to bring frequently used items within easy reach. A document holder may be needed, positioned to minimise uncomfortable head and eye movements.	
Are surfaces free from glare and reflection?	Yes □	No □	Consider mats or blotters to reduce reflections and glare.	
6. Chair and posture				
Check	Yes	No	Advice	Comments
			The chair may need repairing or	
Is the chair suitable?	Yes □	No □	replacing if the user is uncomfortable or cannot use the adjustment mechanisms. For temporary home working, try using extra cushions to sit at the right height and provide support for the back.	
Is the chair stable?	Yes □	No □		
Does the chair have working adjustments?	Yes □	No □	Your chair should be stable and have the following adjustments:	

Is your posture optimal? Is the chair adjusted correctly?	Yes □	No □	You should be able to carry out your work sitting comfortably. Consider training for how to adopt suitable postures while working. Armrests may stop you getting close enough to use the equipment comfortably. Ideally use a chair without armrests. Move any obstructions from under the desk.	
Is the small of your back supported by the chair's backrest?	Yes □	No □	You should have a straight back, supported by the chair, with relaxed shoulders.	
Are forearms horizontal and eyes at roughly the same height as the top of the screen?	Yes □	No □	Adjust the chair height to get your arms in the right position in relation to the desk, then adjust the screen height, if necessary.	
Are feet flat on the floor (or footrest), without too much pressure from the seat on the backs of the legs?	Yes □	No □	If not, a footrest may be needed.	

7. Environment						
Check	Yes	No	Advice	Comments		
Is there enough room to change position and vary movement?	Yes □	No □	Space is needed to move, stretch and fidget. Consider reorganising the office layout and check for obstructions. Cables should be tidy and not a trip or snag hazard.			
Is the lighting suitable and not	Yes □	No □	You should be able to control light levels, for example by			

too bright or too dim to work comfortably?			adjusting window blinds or light switches. Consider shading or repositioning light sources or providing local lighting, such as desk lamps. However, make sure lights don't cause glare by reflecting off walls or other surfaces.	
Does the air feel comfortable?	Yes □	No □	DSE and other equipment may dry the air. Circulate fresh air if possible. Plants may help. Consider a humidifier if discomfort is severe.	
Are levels of heat comfortable?	Yes □	No □	Can heating be better controlled? More ventilation or air-conditioning may be required if there is a lot of electronic equipment in the room. Alternatively, can workstations be moved away from the heat source?	
Are levels of noise comfortable?	Yes □	No □	Consider moving sources of noise such as printers away from workstations. If not, consider soundproofing.	
Do you take regular breaks away from your workstation and DSE?	Yes □	No □	Take lunch breaks away from your desk. For every hour, aim to spend 10 minutes taking a break away from DSE by working on activities where you can move into a different position. Try to take frequent short breaks, such as getting a drink, moving to talk to a colleague, photocopying or filing. Include movement into your working day wherever possible.	

8.Other
Are there any other problems with your workstation or using DSE? If so, please give details here:
Continue on another sheet if necessary

Action plan

Completed by: DSE assessor (if applicable)

Action item	Comments	Person responsible	Date completed