

Individual Work Preferences Assessment (IWPA)

Short Version

If there is any stress, discomfort or anxiety related to the completion of the IWPA form it does not need to be completed.

Name of participant:	
Date completed:	

The short version of the IWPA provides an overview of your communication preferences, tolerance of change and sensory preferences. Your completed questionnaire aims to educate others on the best role and working environment for you.

All questions can be answered 'Yes', 'No' or 'Not sure'. If you have not worked previously please consider other environments such as school, university and volunteer work. A space has been provided after each question for comments (for example strategies that can help).

Communication Preferences		YES	NO	Not sure
1.	I would be okay with a job that requires a lot of face- to-face communication, for example greeting customers and answering customer questions.			
2.	I prefer to learn by doing, or by picture instructions			
3.	Looking people in the eyes is sometimes difficult for me. (I am still listening and its easier for me to concentrate if I don't look at you)			
4.	I would like assistance in sharing my ideas and communicating in meetings or groups.			
5.	I may sometimes need assistance to understand other people's humour in the workplace. Tell me if you are using sarcasm or joking.			
6.	I may not be able to follow a conversation when multiple people are speaking at once.			
7.	I appreciate feedback on my performance with kind supports about areas I need to improve.			

Tolerance of change		YES	NO	Not sure
9.	I prefer to not have unexpected changes at work			
10.	Sometimes the smallest doubt can mean I cannot initiate or continue a task. I am not being lazy. It can be hard for me to ask for help.			
11.	When I experience anxiety at work it reduces my ability to work effectively.			
12.	I like knowing what my daily tasks are and what my expected output should be.			
13.	I appreciate being pre warned about any changes that may affect me (for example a change in supervisor, change in work tasks, visitors or events)			
14.	I prefer repetition and structure in my tasks			
15.	I prefer it when my supervisor plans and prioritises my daily tasks			
Senso	ory Preferences	YES	NO	Not sure
Touch				
16.	Certain textures of clothes are uncomfortable for me.			
17.	I prefer to not have unpredicted sudden human touch (for example being tapped on my shoulder, being touched on my arm).			
18.	I can experience discomfort in crowded spaces or if people are in my personal space.			

Sight			
19.	I can work more effectively when I am not in a brightly lit space (for example way from fluorescent lights)		
20.	I would prefer to not work in an environment that has busy patterns.		
21.	A flickering light would mean that I am unable to do my work effectively.		
Heariı	ng		
22.	I concentrate better in a quiet workspace (for example where people are not talking a lot or playing music).		
23.	I prefer it if I am given warning of loud noises (for example fire alarms)		
24.	I hear 'white noise' that other people may not be able to hear (for example air conditioners and fridges).		
25.	I can concentrate better if I wear noise cancelling headphones.		
Smell			
26.	I can be bothered by strong smells, even those regarded as pleasant by others		
Body	and feelings		
27.	I tend to bump into objects (for example doorways, tables, desks).		
28.	I prefer to have regular movement to help me to maintain focus.		

29.	When I feel anxious or overwhelmed I do certain body movements to help calm me down.		
30.	I cannot always recognise when I am feeling stressed.		
31.	I don't always know how to explain how I am feeling to other people.		
32.	It's not easy for me to understand the feelings of others.		
33.	It's not always easy for me to identify facial expressions.		
34.	I am not good at remembering names and faces. I don't mean to be rude if I do not recognise someone.		

References:

Carleton, R.N., Norton, M.A.P.J., & Asmundson, G.J.G (2007). Fearing the Unknown: A short version of the Intolerance of Uncertainty Scale. Journal of Anxiety Disorders 21, 105-117. https://doi.org/10.1016/j.janxdis.2006.03.014