

Additional File 2. Student HoloLens Training Procedure Form

Student Study Number: _____

Location: _____

Date: _____

Tutor: _____

Step	Procedure	Instruction	Completed
1	Place HoloLens on head	Place the HoloLens on your head	
2	Adjust the tightness of the headset	Adjust the tightness of the headset using the rotational adjuster at the back of the headset	
3	Lower Eye-piece fully	Lower the eye-piece fully over your eyes	
4	Open Home Menu	Within your field of vision, look at the inside of your right wrist. You should see an icon appear on your wrist. Now touch the inside of your right wrist. With your left index finger	
5	Select "Tips" App	You should now see a menu. In the menu select the "Tips" app by pressing it with your index finger	
6	Open "Tips" App	Now open the App by pressing the triangular "Play" button in the centre of the object in front of you	
7	Follow instructions in Tips app including: • Selection of close and distant holograms including "airtap" • Move object • Adjust size of object • Object Rotation • Open start menu	Now please follow the instruction on the Tips App	
8	Exit Tips App	Exit the Tips App by touching the inside of your right wrist with your left index finger to bring up the menu. Now select the "Home Button" at the bottom of the menu	
9	Select Remote Assist App	Please select the "Remote Assist" App, and open it by pressing the triangular "Play" Button	
10	Answer Microsoft Teams Call	When you see an incoming call, please answer it by selecting the green telephone icon	
11	Appropriately position Teams MR Window to Right Hand Side of workstation	Please position the "Teams" window to the right of your field of vision. You can do this by "grabbing" the window and placing it in the correct place.	
12	Locate artefact (image) sent via Teams call and appropriately position above workstation	I have sent you an image, it should appear to your right. Please "grab" it and place it in the centre of your vision, just above the workstation	
13	Ensure workstation is within field of view of the HoloLens	Now please look at the workstation to ensure that we can observe what you are doing.	
14	Remove HoloLens	Please remove the HoloLens	