

Job Description
Ref: A730

Job Title: Research Associate in Shape-Changing Displays	Grade: 6
Department/College: School of Computing & Communications	
Directly responsible to: Dr. Jason Alexander (PI)	
Supervisory responsibility for: N/A	
<u>Other contacts</u> Internal: RAs and PhD students in the School. External: Research partners in the EC funded GHOST project.	
Major Duties: <ul style="list-style-type: none"> • To conduct original research and development in the construction of hardware and supporting software architectures for shape-changing displays, under the direction of the PI. • To perform user studies to evaluate shape-changing displays • To participate in the development of project output and their publication and presentation at international level, including in co-authorship with research partners on the project. • To prepare progress reports and deliverables, attend meetings, and present results, as required by the project. • Any other duties appropriate to the grade as delegated by Dr Jason Alexander 	