







'School of Engineering Wellbeing and EDI Group (SEED)

Name		Position	Role on Committee
 <b>Bidisha Ghosh</b>	Female	Associate Professor Dept of Civil, Structural and Environmental Engineering	Chair of SEED (April 2021)
 <b>David Taylor</b>	Male	Professor Dept of Mechanical and Manufacturing Engineering	Vice-Chair of SEED (2) Description of School (5) Culture & Organisation
 <b>Robert Fitzpatrick</b>	Male	Technical Officer Dept of Civil, Structural and Environmental Engineering	(4) Data collection & analysis Led technical staff focus group
 <b>Niamh Harty</b>	Female	Assistant Professor Dept of Civil, Structural and Environmental Engineering	(4) Data analysis & interpretation
 <b>Kevin Kelly</b>	Male	Associate Professor Dept of Mechanical and Manufacturing Engineering	(4) Data analysis & interpretation (5)
 <b>Justin King</b>	Male	Assistant Professor Dept of Electronic and Electrical Engineering	(4) Staff Data analysis & interpretation Led academic staff focus group
 <b>Anil Kokaram</b>	Male	Chair Professor Dept of Electronic and Electrical Engineering	(5) Culture & Organisation

 <b>Triona Lally</b>	Female	Professor Dept of Mechanical and Manufacturing Engineering	(5) Culture & Organisation Led senior academic staff focus group
 <b>Judith Lee</b>	Female	Administrator Dept of Mechanical and Manufacturing Engineering	(4) Data collection Led admin staff focus group
 <b>Sarah McCormack</b>	Female	Associate Professor Dept of Civil, Structural and Environmental Engineering	Previous chair of AS SAT (2019 – 2021)  (3) SAT description (5) Culture and Organisation
 <b>Shreejith Shanker</b>	Male	Assistant Professor Dept of Electronic and Electrical Engineering	(4) Student Data analysis & presentation
 <b>Matteo Solazzo</b>	Male	PhD student Dept of Mechanical and Manufacturing Engineering	(4) Student Data - analysis & presentation of graphs Led PhD student focus group
 <b>Dimitra Xidou</b>	Female	Research Fellow Dept of Civil, Structural and Environmental Engineering	(5) Culture & Organisation Led Research staff focus group