

PCA Toolkit V1 – January 2021

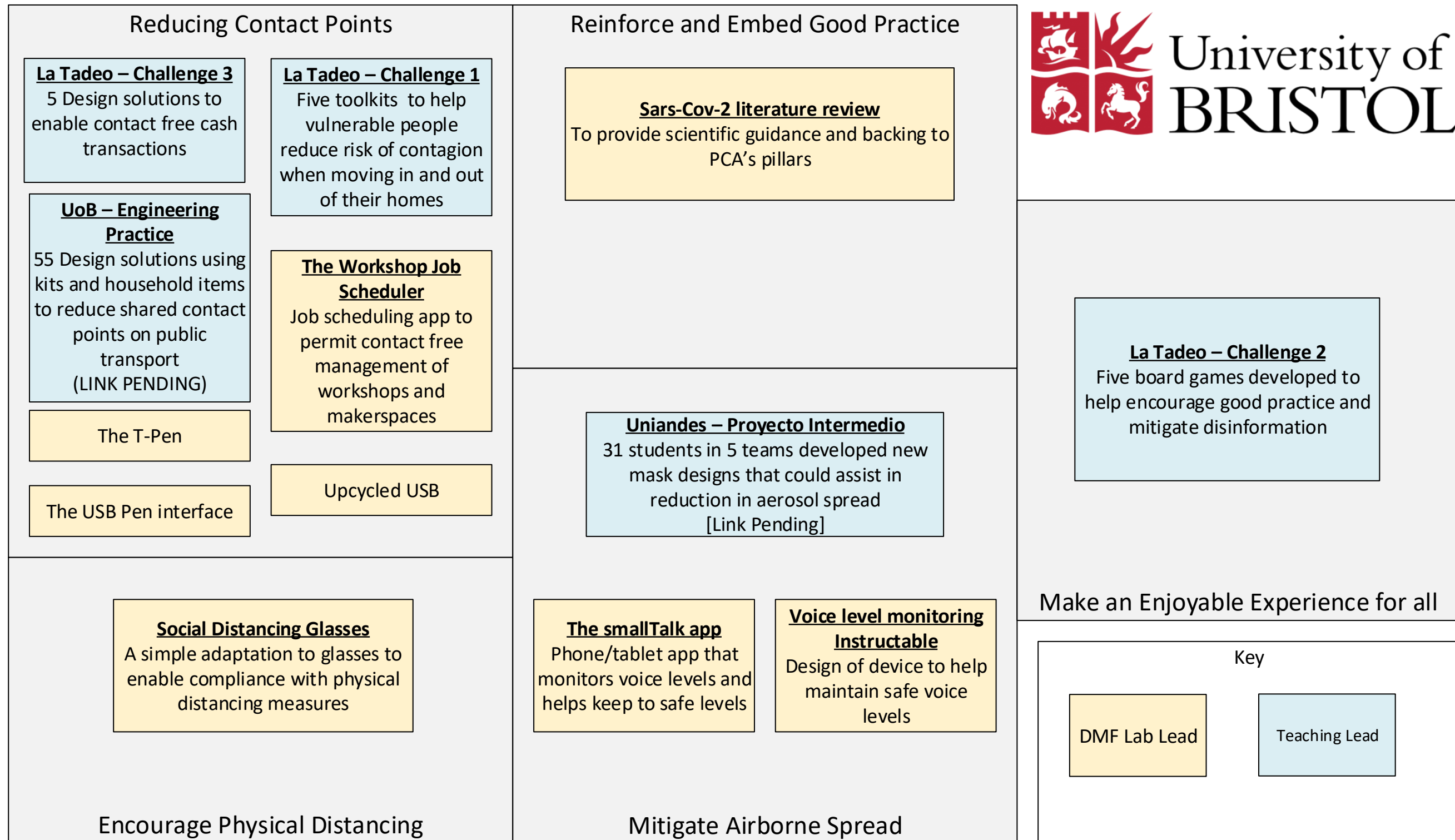
The diagram below represents the first iteration of the Project Clean Access toolkit which seeks to help enable safe transition out of lockdown and adaptation to life with coronavirus. Workstreams are labelled according to the key to the right depending upon whether they were DMF Lab Lead or Teaching Lead. Teaching lead activities are supported by the DMF lab PCA team. All outputs are listed below according to the five pillars of project clean access. Each box below is linked to the PCA web page that contains more information.



Royal Academy of Engineering



University of BRISTOL



Project Clean Access (PCA) is an initiative from the Design and Manufacturing Futures lab at the University of Bristol. In addition to the creation of the toolkit, PCA seeks to build community both nationally and around the world. Partners involved in the first iteration included La Universidad de Los Andes and La Universidad de Bogota Jorge Tadeo Lozano both in Colombia. For more information or to get involved with PCA please contact project-clean-access@bristol.ac.uk or one of the team directly.