

Photography, Audio and Filming Permission Slip #DigilInventors Challenge hybrid bootcamp and final 2023

Background

The #DigilInventors Challenge 2023 is a Scottish based competition which challenges young people to identify and research health and care challenges and come up with ideas that could be transformed into a potential digital solution.

The Challenge is delivered in Scotland by the Digital Health & Care Innovation Centre (“DHI”) with support from our delivery partner, the City of Glasgow College, The Scottish Tech Army Limited and an educational charity called dressCode.

The Challenge has now gone global as DHI now runs a parallel competition aimed at secondary school pupils in the United Arab Emirates (UAE). The UAE competition will be delivered by the DHI’s academic partner, the Heriot Watt University Dubai.

Four finalist Scottish teams will be invited to meet with the DHI at the City of Glasgow College. At the same time, four finalist UAE teams will be invited to meet representatives of the Heriot Watt University Dubai in the UAE. The eight teams will participate in a virtual “hybrid” bootcamp on 20 & 21 November 2023 (using Microsoft Teams).

The four finalist Scottish teams will then be invited to meet with the DHI at their office in Glasgow. At the same time, four finalist UAE teams will be invited to meet with representatives of the Heriot Watt University Dubai in the UAE. The eight teams will then participate in a virtual “hybrid” final on 5 December 2023 (using Microsoft Teams). A Scottish winner and a UAE winner will then be selected & announced on 14 December 2023. An award ceremony will then take place in each respective country in early 2024.

As part of the above award ceremonies each of the respective winning teams may be required to present in-person in Scotland or the UAE.

As a participant, mentor, partner, masterclass presenter, expert or judge in the #DigilInventors Challenge 2023, you have been invited to participate in:

1. the #DigilInventors Challenge hybrid bootcamp which will take place in person and online using Microsoft Teams on 20 and 21 November 2023; and
2. the #DigilInventors Challenge virtual final which will take place in person and online using Microsoft Teams on 5 December 2023.

The University of Strathclyde, acting through the DHI, would like to record (film and audio) and photograph you participating in the #DigilInventors Challenge bootcamp and final, for the purposes described below, and requests your permission to do so.

What is personal data?

Personal data is any information whatsoever which can be used to identify an individual. Photographs, film and audio recordings of an individual are classed as personal data and consent is needed from that individual to allow others to record, use and share such information.

Why is the DHI collecting your personal data?

The DHI has requested each finalist team which is to attend the #DigilInventors Challenge bootcamp to submit their own high-resolution team photograph (to include all team members and their mentor) to be used alongside any press and promotional work to promote the #DigilInventors Challenge 2023.

The DHI's internal marketing team also intend to capture photographs, film and audio record the participants in the #DigilInventors Challenge bootcamp and final, and from whom the DHI has obtained the necessary permission, to promote the #DigilInventors Challenge 2023. The University of Strathclyde will ensure that they own all copyright in the photographs, audio recordings and films (including those captured by any third-party supplier) produced as part of this exercise.

How will the DHI use your personal data and who will they share it with?

If you are willing to provide consent the DHI would like to use your photo, name, image, voice or likeness for the following purposes:

- 1) Promotion of the #DigilInventors Challenge by the DHI for the current and future challenges. Such promotion may include use in the DHI's advertising and resources in relation to the #DigilInventors Challenge including but not limited to the #DigilInventors Challenge website (www.digiinventors.com), social media, advertising, press, film and video, radio and publications.
- 2) Video images of the participants presenting the subject matter of their competition entries at the #DigilInventors Challenge bootcamp may be shared with judges for judging purposes.
- 3) To create videos for the winners' presentation at a pre-determined formal prize-giving event (yet to be confirmed) and to be shown online on the DHI website.
- 4) Use on #DigilInventors Challenge partner and sponsor organisation websites and resources for the purposes of promoting and advertising the #DigilInventors Challenge. Such partners include but may not be limited to dressCode, Heriot Watt University Dubai, City of Glasgow College and the Scottish Tech Army Limited.

Consent

I consent to the University of Strathclyde (DHI) using photographs and/or video recordings including images of me as described above.

The University retains the right to share materials with third parties to enable the DHI and its partners to promote the #DigilInventors Challenge. Such partners include dressCode, Heriot Watt University Dubai, City of Glasgow College and the Scottish Tech Army Limited.

I understand that images on websites can be viewed throughout the world and not just in the United Kingdom and that some overseas countries may not provide the same level of protection to the rights of individuals as EU/UK legislation provides.

I understand that the University of Strathclyde (DHI) will retain the images/footage/audio for a period of five years at which point they will be deleted from the University's files.

I acknowledge that full copyright of the images/footage/audio and content derived from such, belongs to the University of Strathclyde and any element of the images/footage/audio may be used as detailed above.

I have read and understood the conditions and consent to my image(s) being used as described above.

Please read our [privacy notice](#) for further details on how the University of Strathclyde/DHI will process your personal data.

Please sign below if over age 16

Print Name		
Signature		
Date		

Please also complete for under 16s

I (name of parent/ guardian below)

Print Name	
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I agree to images/ recordings being taken of (name of child below) for use by The University of Strathclyde and DHI and named partners as detailed above.

Child's Name	
Signature	
Date	

Please return all completed forms to info@digiiinventors.com or FAO Grant Reilly, Head of Communications & Marketing, Digital Health & Care Innovation Centre, University of Strathclyde, 1st Floor, Suite B, Inovo Building, 121 George Street, Glasgow G1 1RD.