

Digital-Environment System Coalition (DESC)

https://ict4d.org.uk/desc/

Meeting 1 Agenda 11th March 2021, 14.30-16.00 GMT

(Items in green for discussion; in blue mainly for information)

- 1. **Introduction** to purpose of the meeting (TU) (5 mins)
 - See https://ict4d.org.uk/desc/ for a reminder of the aims of DESC
 - UNESCO Chair in ICT4D providing Secretariat role (at least in the first instance)
- 2. **Brief** *Tour de Table* (ALL one minute each please also after the meeting share link to your preferred home page for adding to the DESC site) (20 mins)
- 3. **Setting the parameters**: towards an initial framework (TU) 30 mins)
 - Discussion based around attached brief document
- 4. Partnership framework (TU) (5 mins)
 - Personal membership
 - Partnerships (see attached or https://ict4d2004.files.wordpress.com/2021/03/unesco-ict4d-desc-partnerships-form.docx)
- 5. **Logo** (NR) (5 mins)
 - Suggestions for initial logo
 - To be followed up by discussions following the meeting
- 6. **Timeline** (TU) (5 mins)
 - Phase 1 (2021-22) crafting the coalition
 - Phase 2 (2022) establishing working groups
 - Phase 3 (2023-25) research and report writing
- 7. Modalities (TU) (10 mins)
 - Conversations and dialogues
 - o Possibly a Slack channel?
 - Quarterly meetings (to begin with)
 - Establishment of working groups

- 8. Any other business (10 mins)
- 9. Dates of next meeting (to be confirmed subsequently through Doodle poll)

Intended subsequent ACTIONS

- Commitment of role/participation
- Further feedback on draft framework
- Sharing details of additional other relevant activities (see also https://eurodigwiki.org/wiki/WS_11_2017 from Michael Oghia)
- Agreeing on a logo

Meeting connection

Invited participants

- Cláudia Andrade
- Dan Schien
- Dan Williams
- Leon Gwaka
- Gema del Rio Castro
- Gertjan Van Stam
- Hari Harindranath
- Johanna Lindberg
- Knud Erik Skouby
- Leandro Navarro
- Maja van der Velden
- Michael J. Oghia
- Michelle Thorne
- Mike Healy
- Nigel Jefferies
- Peter Hellmonds
- Roger Harris
- Wiebke Reim