This archive comprises files containing data and analysis from:

Project ES/M005186/1

Literacy development with deaf communities using sign language, peer tuition, and learner-generated online content: sustainable educational innovation.

The following files have been archived:

Folder name	Number of files	Format of files	Comments
English translations of group interviews & discussions (India)	19	MS Word docs	14 student focus groups (interviews with one PT and three learners at a time); 2 PT group discussions; 1 RA group discussion; 1 student focus group interview schedule; 1 PT and RA interview schedule
Observation schedule & notes by PTs	154	MS Word docs	1 observation schedule; 1 new peer report form; 16 observation files; 137 weekly reports from PTs
ELAN annotations - classroom interactions (India)	104	.eaf files	From Coimbatore, IDBA, MBM-ishara, Pattambi & Thrissur. Software to view these files with the ELAN multimedia annotator programme is available for free download via the Max Planck Institute for Psycholinguistics.
Frequency data (automatic in SLEND) inc external site access	8	4 Excel files, 4 .png files	8 files in 1 folder showing access frequency data
Corpus of learner- generated SLEND content	1	MS Word doc	Sample of 13 screen shots of videos, exercises, vocabulary and real life English examples from the SLEND (at openlearning.lancs.ac.uk legacy site - for access contact uzeshan@uclan.ac.uk)
Test results - comprehension & writing	2	Excel	1 file pre and post tests (43 learners); 1 file pre, post and delayed (17 learners) [NB: 'Delayed' means several weeks after the end of the intervention, i.e. several weeks after the post-test]
Focus groups - Ug & Gh	6	MS Word docs	2 focus group files from Ghana; 2 from Uganda; 1 schedule each from Ghana and Uganda
Test instruments	8	MS Word docs	1 syllabus, 1 CEFR statement grid, 1 test overview, 2 post tests (reading + writing), 2 pre tests (reading + writing), 1 preliminary test
Skills self- assessment questionnaires	3	1 MS Word doc, 2 Excel files	1 instrument, 2 self assessments (from 18 learners & 41 learners)

The website for this project can be found at: http://deafliteracy.net