

UNSAID: a Universal System for Auto-Detecting Cognitive Impairments

To Whom It May Concern:

Oslo and Akershus University College of Applied Sciences (HiOA) is conducting research on the with dyslexia design and development of an auto-detection and auto-personalization platform for persons

inform future research and practice in auto-personalization and universal design of ICT. universal design of information and communications technology (ICT). In addition, it will help to accommodate that user's dyslexia. This will provide a useful basis for further improving the automatically detect if a user has dyslexia and automatically make adjustments to The goal of the project is to investigate the feasibility of developing a system that will

Anthony Giannoumis and Research Assistant Suraj Shrestha. research and he will be acting in conjunction with Assistant Professor of Universal Design of ICT, Associate Professor of Computer Science, Dr. Pietro Murano, has overall responsibility for this

to ask questions about the research if you have any. We will be happy to explain anything in Involvement in the study is voluntary, so you may choose to participate or not. Please feel free interview to test the prototype and learn about your experiences as a person with dyslexia. detail if you wish. auto-detection and auto-personalization platform prototype. We invite you to participate in an As part of this project, we are conducting interviews to learn more about the usability of an

approximately 30-60 minutes. Each interview will be audio recorded. All information will be answers will not be linked to your name in any way. In any reports we write, we will not reveal kept confidential. This means that your name will not appear anywhere and your specific The interview will take place a time convenient for you. We expect the interview to take