The full call for application is available at the following link: <u>https://www.philhumans.eu/wp-content/uploads/2019/01/PhilHumans\_Call-for-application.pdf</u>

## AVAILABLE PhD POSITIONS

ESR1 - COMPUTATIONAL INTELLIGENCE FOR BEHAVIOR UNDERSTANDING Hosted by Philips - PhD awarded by University of Aberdeen, UK Details: <u>https://www.philhumans.eu/esrs/esr1</u>

ESR2 - A CONVERSATIONAL AGENT AS A DIGITAL COUNSELLOR FOR AUTOMATED THERAPY Hosted by Philips - PhD awarded by University of Cagliari, IT Details: <u>https://www.philhumans.eu/esrs/esr-2</u>

ESR3 - DEEP PROGRAM INDUCTION FOR PERSONAL HEALTH SERVICES Hosted by TU/e and Philips - PhD awarded by University of TU/e, NL Details: https://www.philhumans.eu/esrs/esr-3/

ESR4 - NLP, SEMANTICS AND SENTIMENT ANALYSIS FROM TEXT Hosted by University of Cagliari and Philips - PhD awarded by University of Cagliari, IT

Details: https://www.philhumans.eu/esrs/esr-4/

ESR5 - SCENE UNDERSTANDING AND INTERACTION ANTICIPATION FROM FIRST PERSON VISION

Hosted by University of Catania and Philips - PhD awarded by University of Catania, IT

Details: https://www.philhumans.eu/esrs/esr-5

ESR6 - FACE ANALYSIS AND BODY LANGUAGE UNDERSTANDING FROM EGOCENTRIC CAMERAS

Hosted by University of Catania and Philips - PhD awarded by University of Catania, IT

Details: https://www.philhumans.eu/esrs/esr-6/

ESR7 - NATURAL LANGUAGE GENERATION FOR PERSONALISED HEALTH COMMUNICATION

Hosted by University of Aberdeen and Philips - PhD awarded by University of Aberdeen, UK

Details: https://www.philhumans.eu/esrs/esr-7

ESR8 - BUSINESS ECONOMICS AND ROBOTICS Hosted by R2M Solutions - PhD awarded by University of Cagliari, IT Details: <u>https://www.philhumans.eu/esrs/esr-8</u>