

AUGUST 29 - SEPTEMBER 2, 2022

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DESIGN OF ASSISTIVE TECHNOLOGIES FOR THE AGEING POPULATION:

A transdisciplinary training

- Be a part of an intensive course directed by the Quality of Life (QoL) technologies Lab. This training is part of the AGE-INT initiative which aims to build Switzerland's international expertise around innovative solutions for an ageing society
- Acquire a strong understanding on the opportunities and challenges related to assistive technologies for the ageing population and get valuable insights on the design, implementation and evaluation of these solutions
- Learn from international, national and local experts in the domain
- Innovate, collaborate and apply the acquired knowledge to a concrete team project during the summer school

For more information, please, visit our website qolschool.unige.ch

COURSE DIRECTOR

Prof. Katarzyna Wac

Head of Quality of Life Technologies (QoL) Lab Information Science Institute, GSEM, CUI University of Geneva

COURSE MANAGEMENT

Dr. Mirana Randriambelonoro

QoL Lab, Information Science Institute, GSEM, CUI gdhub, Geneva Hub for Global Digital Health University of Geneva

Mr. Alexandre De Masi

QoL Lab, Information Science Institute, GSEM, CUI University of Geneva

TUITION FEES

100 CHF (AGE-INT members : Free)

Equivalence of 3 ECTS credits

DESIGN OF ASSISTIVE TECHNOLOGIES FOR THE AGEING POPULATION: A TRANSDISCIPLINARY TRAINING

AUGUST 29 - SEPTEMBER 2, 2022

MONDAY 29

TUESDAY 30

WEDNESDAY 31

THURSDAY 01

FRIDAY 02

9:00 To 10:30 PROF. LEONARDO
ANGELINI
HEFR

PHILIPP BULUSCHEK
CTO DomoSafety

Dr. Andrea MartaniUniversity of Basel

PROF. KATARZYNA WAC

QoL Lab

University of Geneva

DR. CHRISTINE CLAVIENScience and Ethics
University of Geneva

11:00 To 12:30

CARINA DANTAS
CEO Shine 2Europe

NICOLAS ZHAN
Senior Project Manager

Swiss Digital Initiative

DR. MIRANA
RANDRIAMBELONORO
QoL Lab / gdhub

DR. MARIAGRAZIA DIMARCO
SANDRINE CHARVAT
HUG / CCER

GROUP PROJECT

14:00 To 15:30 ALEXANDRE DE MASI
DR. MIRANA
RANDRIAMBELONORO
University of Geneva

DR. PAUL DE VILLÈLEResearch Partnership Manager
Withings

GROUP PROJECT

DR. MARCELLO IENCA

Head of Intelligent Systems
Ethics Unit / EPFL

GROUP PROJECT

16:00 17:30 XÉNIA THÉVOZ Patient Partenaire

GROUP PROJECT

GROUP PROJECT

GROUP PROJECT

GROUP PROJECT

FINAL PRESENTATION
CLOSING

SOCIAL DINNER

SPEAKERS



PROF. LEONARDO ANGELINI, HEFR

Designing gerontechnologies with seniors: codesigning from scratch or improving the existing ones?

Academia



CARINA DANTAS, SHINE 2EUROPE

Ethical excellence – a methodology to promote inclusive assistive technologies for all ages

Private sector



PHILIPP BULUSCHEK, DOMOSAFETY
Coming Soon



NICOLAS ZHAN, SWISS DIGITAL INITIATIVE

From theory to practice: how a Digital Trust Label can help making digital services more responsible

Foundation



DR. PAUL DE VILLÈLE, WITHINGS Coming Soon

Private sector

Private sector



'What the hell is water?' Reflecting on the meaning of age(ing) and care(ing) in the context of assistive technologies

Academia

DR. ANDREA MARTANI, UNIVERSITY OF BASEL



DR. MIRANA RANDRIAMBELONORO, UNIGEApplying ethics by design to assitive technologies for the ageing population
Academia



PROF. KATARZYNA WAC, UNIGE
Technology-Assisted Assessment of Life Quality: Are
We There Yet?
Academia



DR. MARIAGRAZIA DIMARCO, HUG
Assistive technology: medical device or not?
Regulation issues to manage the research
Public sector / Government



SANDRINE CHARVAT, CCER

Assistive technology: medical device or not?

Regulation issues to manage the research

Public sector / Government

SPEAKERS



DR. MARCELLO IENCA, EPFLEthically-Aligned AI for the Ageing Brain
Academia



DR. CHRISTINE CLAVIEN, UNIGEEthics and Nudges: Leading principles underlying responsible nudging
Academia



ALEXANDRE DE MASI, UNIGE
Implementation of assistive technologies for the ageing population in the Geneva Canton
Academia



XÉNIA THÉVOZ, PATIENT PARTENAIRE HUG Coming soon

Patient

For more information, please, visit our website qolschool.unige.ch

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