SAVE THE DATE

The Health Data Hub, the Interdisciplinary Institutes for Artificial Intelligence (3IA), MIAI (Grenoble), 3IA Côte d'Azur (Nice) and PR[AI]RIE (Paris) are pleased to announce the second edition of the

(ONLINE) WINTER SCHOOL AI4HEALTH

10-14TH JANUARY, 2022

With three days of plenary sessions with lectures and use cases (January 10th-12th) led by international experts, followed by two days of hands-on practical sessions (January 13th and 14th), this Winter School will cover the latest advances in the field of data science and AI applied to health.

The school is aimed at students (final year masters, PhD), post-docs, academics, members of public institutions, and professionals. In order to participate in the practical sessions, basic knowledge in machine learning and python is required.



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ai4healthschool.org

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With internationally renowned speakers in AI for Health, including:

OPENING CEREMONY BY

JAN. 10TH PM, CET

Ran Balicer (Israel)

Full professor, Public Health Department, Ben-Gurion University of the Neguev, Israel

Founding Director of Clalit Research Institute & Chief Innovation Officer at Clalit Health Services

Chair, Covid-19 National Experts Team, Ministry of Health, Israel

Yoshua Bengio (Canada)

A.M. Turing Award

Scientific Director of Mila and IVADO

Full Professor, Department of Computer Science and Operations Research (DIRO), Université de Montréal

Canada CIFAR AI Chair, Fellow and Program Co-Director

I.Glenn Cohen (USA)

Professor & Deputy Dean, Petrie-Flom Center for Health Law and Policy, Biotechnology & Bioethics, Harvard University

PLENARY LECTURES BY

JAN. 10TH AM, 11TH-12TH, CET

Wendy W. Chapman (Australia)

Professor & Director, Centre for Digital Transformation of Health, University of Melbourne, Australia

Finale Doshi-Velez (USA)

Gordon McKay Professor of Computer Science

Harvard Paulson School of Engineering and Applied Sciences

Stanley Durrleman (France)

Fellow of the (3IA) Paris AI Research Institute (PR[AI]RIE)

Senior research scientist at Inria & Team leader at the Paris Brain Institute (ICM)

Julia Schnabel (Germany, UK)

Professor in Computational Imaging and AI in Medicine (Helmholtz Distinguished Professorship)

Technical University of Munich Helmholtz Center Munich for Health and Environment, Germany

School of Biomedical Engineering and Imaging Sciences at King's College London

USE CASES BY JAN. 11TH-12TH, CET

Stéphanie Allassonnière (France)

Fellow and Deputy Director of the (3IA) Paris AI Research Institute, PR[AI]RIE

PhD, Professor of Applied Mathematics, School of Medicine, Université de Paris

Bjoern Eskofier (Germany)

Professor, PhD, Machine Learning and Data Analytics (MaD) Lab, Friedrich-Alexander-Universität Erlangen-Nürnberg

Olivier Humbert (France)

Fellow of the (3IA) Côte d'Azur Al Research Institute

MD, Antoine Lacassagne Center, TIRO laboratory, Université Côte d'Azur, Nice, France

Melek Önen (France)

Fellow of the (3IA) Côte d'Azur AI Research Institute

Associate Professor - Digital Security Department, EURECOM, Sophia Antipolis

Julien Stirnemann (France)

Professor, MD PhD, Necker Enfants Malades, AP-HP (Paris hospitals), Université de Paris, Institut IMAGINE

...plus many more experts leading practical sessions on January 13-14th

Registration will open in September 2021 Questions? Email us : school@health-data-hub.fr

COVID-19 Notice: Due to the current uncertainty caused by the sanitary situation around the world, the AI 4 Health Organizing Committee decided to hold a virtual version of their Winter School. We continue to closely monitor national and international guidelines.