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

**SUMMER SCHOOL AI4HEALTH**

**3-7TH JULY, 2023**

PARISANTE CAMPUS, PARIS AND ONLINE

ai4healthschool.org

This Summer School will cover the latest advances in the field of AI and data science applied to health. It will start with three days of plenary sessions with lectures and use cases, led by international speakers, accessible onsite and online. They will be followed by two days of hands-on practical sessions, led by experts, for the onsite participants only. All speakers will be onsite in Paris.

The school will be held in English and is aimed at students (masters from the first year, PhD), post-docs, academics, members of public institutions, and professionals. Please note that in order to participate in the practical sessions, basic knowledge in machine learning (python or others) is required.
Alessandro Blasimme (Switzerland)
Introductory keynote
Researcher at the Health Ethics and Policy Lab of the Swiss Federal Institute of Technology Zurich (ETH Zurich)

Tobias Gauss (France)
Use case
Anesthesiologist, member of the scientist committee of the Observatory of severe trauma patients (Traumabase)

Anna Goldenberg (Canada)
Plenary course
Associate Professor in the Department of Computer Science at the University of Toronto
Senior Scientist in Genetics and Genome Biology program at SickKids Research Institute
Associate Research Director at the Vector Institute for Artificial Intelligence

Bjoern Menze (Switzerland)
Plenary course
Professor for Biomedical Image Analysis and Machine Learning at the University of Zurich

Sébastien Ourselin (UK)
Use case
Professor of Health Engineering and Head of the School of Biomedical Engineering & Imaging Sciences at King’s College London.

Andrzej Rys (Belgique)
Introductory keynote
Principal Scientific Adviser at the Directorate for Health and Food Safety at the EU Commission

Uri Shalit (Israël)
Plenary course
Assistant Professor at the Technion – Israel Institute of Technology

Mihaela Van der Schaar (UK)
Introductory keynote
Professor of Machine Learning, Artificial Intelligence and Medicine at the University of Cambridge
Member of the Alan Turing Institute of London
Founder and director of the Cambridge Centre for AI in Medicine (CCAIM)

Serena Villata (France)
Plenary course
Deputy Scientific Director at 3IA Côte d’Azur Institute
Senior Researcher at CNRS

… and many more experts leading plenary sessions, use cases and practical sessions.

Registrations opening in april 2023, to stay informed, pre-register here

Online live access to the plenary sessions (3 days: July 3-5)

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<th>Price</th>
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<td>Students (Master, PhD) and post-docs</td>
<td>40€</td>
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<td>Researchers and members of public institutions</td>
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<td>Private sector representatives</td>
<td>300€</td>
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Online live access to the plenary and practical sessions (5 days: July 3-7)

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Prices including VAT