

**AI IN LIFE SCIENCE**  
SUMMER SCHOOL

**JOIN THE AI IN LIFE SCIENCE SUMMER SCHOOL 2026**

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# **AI & DATA SCIENCE**

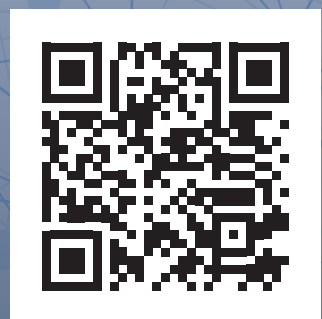
**Applications and Opportunities  
in Health Sciences**

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**10-21  
AUG  
2026**

Visit our website





# AI IN LIFE SCIENCE

## SUMMER SCHOOL

In August 2026, Denmark launches a new international elite summer school for PhD students spotlighting the future of health data and artificial intelligence.

Developed collaboratively across Danish universities and anchored at the University of Copenhagen, the summer school brings together top researchers and PhD students for an intensive two-week exploration of how data-driven innovation is transforming healthcare.

Building on Denmark's globally unique health data infrastructure and strong culture of trust, the summer school showcases the country's strengths as a leading life science nation. Participants will engage with cross-disciplinary experts, advanced research environments, and explorations of how the unique Danish health data infrastructure allows truly unique applications and development of AI powered health solutions.

## Join us in shaping the future of data, AI and health



### Participants

Danish and international PhD students and early-career researchers (postdocs) with an interest in applying AI and data analysis to life science and healthcare problems. Typically with backgrounds in computer science, machine learning, biostatistics, epidemiology, neuroscience, or related quantitative disciplines, but motivated applicants from other backgrounds can also apply.

### Programme

Each day combines high-level lectures and presentations by leading international experts with in-depth case work. The programme will adopt a full-circle approach to AI-powered health solutions, both the technical and practical aspects.



### Dates

10-21 August 2026.

### Location

University of Copenhagen with longer excursions to various Danish universities.

### Price

Tuition, accommodation, planned social activities and most meals (except dinner) are free of charge.

### Application deadline

Apply before 1 May 2026 through our website: [lifesciencesummerschool.ku.dk](https://lifesciencesummerschool.ku.dk)