



PhD Course Hosted by ISBUC

19th to 23rd of May, 2025
University of Copenhagen

Keeping up with the interactome - How IDPs work

This is an advanced interdisciplinary course for PhD students interested in understanding an intriguing group of proteins, the IDPs and IDR, and their biological ensembles and interactions, including their drugability. This program will involve hands-on exercises taught by the following experts.

Course Teachers:

Tanja Mittag, Sct Judes Children's Hospital
Kresten Lindorff-Larsen, University of Copenhagen
Ylva Ivarsson, Uppsala University
Michael Wehr, Systasy Bioscience
Zsuzsanna Dostztányi, Eötvös Loránd University
Kristian Strømgaard, University of Copenhagen
Stefano Gianni, Sprienza University of Rome
Per Jemth, Uppsala University
Franziska Schöppe, Novo Nordisk A/S
Benjamin Schuler, University of Zurich
Alfonse De Simone, University of Naples
Malene Ringkjøbing Jensen, French National Centre for Scientific Research
Alleyn Plowright, Pangea Bio
Birthe B. Kragelund, University of Copenhagen

Interested students are encouraged to apply from a wide variety of science disciplines. This course is free for PhD students at Danish universities.
Course ECTS: 3.90.



Registration deadline: 1st March, 2025

<https://phdcourses.ku.dk/DetailKursus.aspx?id=112347&sitepath=SUND>

