

Core Facility Biomolecular Interactions and Crystallization
would like to invite you to

SUMMER SCHOOL:

Modern methods to study biomolecular interactions

The rapid development of techniques for biomolecular interaction analysis results in wide portfolio of methods being used - from basic yes-no detection to the sophisticated characterization of thermodynamics and kinetics of biomolecular interactions. 3-days-course will be dedicated to various theoretical and practical aspects of the interactions on a molecular level.

The course will be divided in to lecture and practical part. Series of lectures will take place on the first day, second and third day will be practical parts.

WHEN: **September 4th – 6th 2018**

WHERE: **A35/211** (lectures), **A4/218** (practicals)

REGISTRATION FORM: [HERE](#)

DEADLINES: **July 15th 2018** – deadline for registration to whole workshop (including practical part)

August 27th 2018 – deadline for registration to lectures

For MUNI students: you can obtain credits for attending the workshop as a subject S2004 in autumn semester 2018.

For more information, please contact us at bic@ceitec.cz

