The aim of the course is to help you acquire basic orientation in technologies, principles, concepts and strategies of using NGS. Emphasis is placed on acquiring the ability of independent EFFECTIVE planning of NGS experiments and basic evaluation of results.

Please note: If you want to learn the basics of NGS data analysis, we would like to draw your attention to our other event - Next-Generation Sequencing data analysis – Workshop for beginners!, which is a follow-up to this two-day course.

Who should attend?
The course is intended for everyone who plans to use technologies of massively-parallel (next-generation) sequencing or wishes to deepen their mastering of these techniques. No preceding knowledge of sequencing technologies is required.