

Application for the NGS-CN Summer School in September 2021

1. First name
2. Surname
3. Email Address
4. Institution
5. Group/Supervisor
6. Research Field
7. Most recent academic degree
 - a. none
 - b. BSc
 - c. MSc
 - d. PhD
8. Gender
 - a. f
 - b. m
 - c. d
9. Please describe your current research project and the relevance of NGS to it in max. 100 words

10. Please indicate your level of skills in the following fields:

- a) Knowledge of molecular/cell biology
 - i. none
 - ii. poor
 - iii. moderate
 - iv. good
 - v. excellent
- b) wet-lab experience
 - i. none
 - ii. poor
 - iii. moderate
 - iv. good
 - v. excellent
- c) Experience in R
 - i. none
 - ii. poor
 - iii. moderate
 - iv. good
 - v. excellent
- d) Experience in data analysis (statistics, plotting, dimensionality reduction)
 - i. none
 - ii. poor
 - iii. moderate
 - iv. good
 - v. excellent
- e) Command line experience
 - i. none
 - ii. poor
 - iii. moderate
 - iv. good
 - v. excellent

11. Which NGS technologies are you familiar with?

- a) Short Read sequencing like Illumina, Ion Torrent
- b) Long Read sequencing like PacBio, Nanopore
- c) Optical Mapping like Bionano
- d) Single Cell Sequencing
- e) Hi-C or related
- f) Other

12. What do you expect to learn in the NGS-CN Summer School? What is your goal? (max 50 words)

Please save the filled form and rename it using your surname. Then, you can upload it to the following folder by clicking on the red square:

