This course gives an introduction to massive parallel sequencing (also called Next Generation Sequencing, NGS), and its many applications.

It will mainly focus on the various sequencing platforms, quality control of samples, library preparation techniques, and quantification of libraries for sequencing.

**Trainer:** TATAA Biocenter  
**Location:** Université Libre de Bruxelles, Erasme Campus, Brussels (Belgium)  
**Dates:** 21/04/2016 (9:00 to 16:00) & 22/04/2016 (9:00 to 15:00)

**Practical informations**

These modules may be followed sequentially or individually (taking into account the prerequisites)

**Detailed program**  

**Contact**  
bioparkformation@ulb.ac.be  
T. +32 (0)71/37 86 96  
www.biopark.be/bioparkformation

**Registration and fees**  
http://www.biophare.eu