

@Home programme (5 semesters)

Year 1

Semester 1

BIT 01 Linux operating systems

BIT 08 Data analysis, visualization and biostatistics using R

BIT 09 High throughput analysis

Semester 2

BIT 10 Systems biology

Year 2

Semester 3

BIT 02 Web technologies

BIT 03 Structural bioinformatics

Semester 4

BIT 04 Databases and data management

BIT 05 Scripting

BIT 06 Comparative genomic analysis

Year 3

Semester 5

BIT 07 Machine Learning

BIT 11 Traineeship in Belgium or abroad

Colors indicate different roles

Informatician

Programmer

Bioinformatician

NYP