@Home programme (4 semesters) Year 1 Semester 1 Semester 2 **BIT 04 BIT 06 BIT 01 Linux Databases** and BIT 02 Web **BIT 03 Structural** Comparative **BIT 05 Scripting** operating technologies bioinformatics genomic data systems analysis management Year 2 Semester 3 Semester 4 BIT 08 Data BIT 09 High analysis, **BIT 07 Machine BIT 10 Systems** BIT 11 Traineeship in Belgium or visualization throughput biology Learning abroad and biostatistics analysis using R

Colors indicate different roles

Informatician

Programmer

Bioinformatician

NYP