

Programme

Qualification awarded

Master of Science

Length of the programme

24 months

ECTS credits

120

Level of qualification

Master

Mode

Full-time

Language

English

School

Institute for Life Science &
Technology

Locations

Groningen

Master Data Sciences for the Life Science

Profile of the programme

No content available

Learning outcomes

No content available

Programme

Master Data Sciences for the Life Science	credits
Data Science for Personal Health	30
□ Semester 1 Required Optional Subjects	10
<i>selection of following courses</i>	
▫ BFVM22DATASC1 - Preparatory Course Data Science I	5
▫ BFVM22PROGR1 - Preparatory Course Programming I	5
▫ BFVM22OMICS1 - Preparatory Course Omics I	5
□ Semester 1 Required Subjects	20
▫ BFVM22DATASC2 - Data Science 2	5
▫ BFVM22PROGR2 - Programming 2	5
▫ BFVM22DSPH1 - Data Science for Personal Health 1	5
▫ BFVM22SRPFS1 - Research & Professional Skills 1	5
Integromics	30
▫ BFVM22DATASC3 - Data Science 3	5
▫ BFVM22DATASC4 - Data Science 4	5
▫ BFVM22PROGR3 - Programming 3	5
▫ BFVM22PROGR4 - Programming 4	5
▫ BFVM22DSPH2 - Data Science for Personal Health 2	5
▫ BFVM22SRPFS2 - Research & Professional Skills 2	5
Integromics	30
▫ BFVM22DATASC5 - Data Science 5	5
▫ BFVM22DATASC6 - Data Science 6	5
▫ BFVM22PROGR5 - Programming 5	5
▫ BFVM22PROGR6 - Programming 6	5
▫ BFVM22OMICSINT - Omics Project: Integromics	10
Graduation	30
▫ BFVM22GRAD - Graduation Project	30