

Master Data Sciences for the Life Science

Programma

EC

Data Science for Personal Health	30
☐ Semester 1 Required Optional Subjects	10
<i>keuze uit onderstaande vakken</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
☐ BFVM22RSRPF51 - 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
☐ BFVM22RSRPF52 - 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

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