

Opleiding

Toegekend diploma

Master of Science

Programmaduur

24 maanden

ECTS credits

120

Niveau eindkwalificatie

Master

Vorm

Voltijd

Taal

Engels

School

Instituut voor Life Science &
Technology

Locaties

Groningen

Master Data Sciences for the Life Science

Programmabeschrijving

Geen tekst beschikbaar

Leeruitkomsten

Geen tekst beschikbaar

Programma

Master Data Sciences for the Life Science

credits

Data Science for Personal Health

30

□ Semester 1 Required Optional Subjects

10

keuze uit onderstaande vakken

▫ 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

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