

Minor

Toegekend diploma

-

Programmaduur

6 maanden

ECTS credits

30

Niveau eindkwalificatie

Bachelor

Vorm

Voltijd

Taal

Nederlands

School

Instituut voor Life Science &
Technology

Locaties

Groningen

Minor High Throughput/High-Performance Biocomputing

Programmabeschrijving

This student has completed the specialisation High Throughput/High-Performance Biocomputing. The specialisation High Throughput/High-Performance Biocomputing includes carrying out research assignments, focusing on Grid and GPGPU technologies, in cooperation with established research groups. Graduates with the Biocomputing specialisation are capable of conducting research that contributes to finding solutions for biological/medical problems using bio-informatics.

Leeruitkomsten

Geen tekst beschikbaar

Programma

Minor High Throughput/High-Performance Biocomputing

credits

Thema 11 - Advanced Datamining	15
▫ BFBVH4THM11 - Praktijkopdracht thema 11	6
▫ BFBVH4DMN2 - Advanced Data Mining	3
▫ BFBVH4IML2 - Immunologie 2	3
▫ BFBVH4DPS1 - Data Processing	3
Thema 12 - Big Data Computing	15
▫ BFBVH3TH12 - Praktijkopdracht thema 12	8
▫ BFBVH15THM12BDC - Praktijkopdracht thema 12	8
▫ BFBVH4STA5 - Statistiek 5	3
▫ BFBVH4BDC - Big data computing	3
▫ LSVH7STB3B - Studieloopbaanbegeleiding 3e jaar - deel 2	1

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