Course
Specifications
Valid as from the academic year 2019-2020

Internship B: Chemistry (H002312)

Course size (nominal values; actual values may depend on programme)

Credits 4.0 Study time 108 h Contact hrs 5.0 h

Course offerings and teaching methods in academic year 2019-2020

A (year) Dutch work placement 0.0 h
integration seminar 5.0 h

Lecturers in academic year 2019-2020

Strubbe, Katrien WE06 lecturer-in-charge

Offered in the following programmes in 2019-2020

Master of Science in Teaching in Science and Technology (main subject Biochemistry and Biotechnology) crdts offering 4 A
Master of Science in Teaching in Science and Technology (main subject Bioengineering) 4 A
Master of Science in Teaching in Science and Technology (main subject Chemistry) 4 A
Master of Science in Teaching in Science and Technology (main subject Engineering and Technology) 4 A
Master of Science in Teaching in Health Sciences (main subject Medical Sciences) 4 A
Master of Science in Teaching in Health Sciences (main subject Pharmaceutical Sciences) 4 A
Master of Science in Teaching in Science and Technology (abridged programme) (main subject Biochemistry and Biotechnology) 4 A
Master of Science in Teaching in Science and Technology (abridged programme) (main subject Bioengineering) 4 A
Master of Science in Teaching in Science and Technology (abridged programme) (main subject Chemistry) 4 A
Master of Science in Teaching in Science and Technology (abridged programme) (main subject Engineering and Technology) 4 A
Master of Science in Teaching in Health Sciences (abridged programme) (main subject Medical Sciences) 4 A
Master of Science in Teaching in Health Sciences (abridged programme) (main subject Pharmaceutical Sciences) 4 A

Teaching languages
Dutch

Keywords

Position of the course

Contents

Initial competences

Final competences

Conditions for credit contract
This course unit cannot be taken via a credit contract

(Approved)
Conditions for exam contract
   This course unit cannot be taken via an exam contract
Teaching methods
   Integration seminar, work placement
Learning materials and price

References

Course content-related study coaching

Evaluation methods
   continuous assessment
Examination methods in case of periodic evaluation during the first examination period

Examination methods in case of periodic evaluation during the second examination period

Examination methods in case of permanent evaluation
   Portfolio, participation, job performance assessment
Possibilities of retake in case of permanent evaluation
   examination during the second examination period is possible in modified form

Calculation of the examination mark

(Approved) 2