Appendix 3. Schematic overview of the assessment programme

De meeste vakken hanteren wekelijkse of tussentijdse opdrachten waarvoor er in principe geen herkansingen zijn, omdat deze opdrachten bedoeld zijn als formatieve toetsing. Als opdrachten meetellen in het eindcijfer is er in overleg met de docent een mogelijkheid tot herkansing.

Year 1 Semester 1		Block 1			Block 2		
Module	Code	Classes	Examination	Resit	Classes	Examination	Resit
Inleiding Informatiekunde	LIX012P05	1 short and 1 large report	Multiple choice Exam				Multiple choice Exam
Inleiding Programmeren I	LIX021P05	Weekly assignments	Written Exam				Written Exam
Linguistics for Language Technology	LIX026P05	Weekly assignments	Written Exam				Written Exam

Year 1 Semester 1		Block 2			Block 3		
Module	Code	Classes	Examination	Resit	Classes	Examination	Resit
Tekstmanipulatie	LIX005P05	Weekly assignments	Written Exam				Written Exam
Inleiding Programmeren II	LIX022P05	Weekly assignments	Written Exam containing multiple-choice and open-ended questions.				Written Exam containing multiple-choice and open-ended questions.
Inleiding Wetenschappelijk Onderzoek	LIX024P05	Milestones	Final project report and Final written exam				Final project report and Final written exam

Year 1 Semester 2		Block 3			Block 4		
Module	Code	Classes	Examination	Resit	Classes	Examination	Resit
Webtechnologie	LIX019P05	Weekly assignments	Final Project				Final Project
Digital Communication	LCX009P05	Weekly assignments	Written Exam				Written Exam
Gevorderd Programmeren	LIX016P05	Weekly assignments	Final Project and Written Exam				Final Project and Written Exam
Webprogrammeren	LIX018P05				Weekly assignments	Final Project	Final Project
Project Tekstanalyse	LIX017P05				Weekly assignments	Final Project, Final Report and Presentation	Final Project and Final Report
Annotation for Machine Learning	LIX025P05				Weekly assignments	Final written exam	Final written exam
Year 2 Semester 1		Block 1			Block 2		
Module	Code	Classes	Examination	Resit	Classes	Examination	Resit
Databases	LIX022B05	Individual assignments	Final Project and Final written exam	Additional resit assignment			Final written exam

Module	Code	Classes	Examination	Resit	Classes	Examination	Resit
Zoekmachines	LIX019B05	Weekly assignments	Final written exam				Final written exam
Introduction to Neural Networks	LIX030B05	Weekly assignments	Final written exam				Final written exam

Year 2 Semester 1		Block 2			Block 3		
Module	Code	Classes	Examination	Resit	Classes	Examination	Resit
Database-driven Webtechnology	LIX021B05	Weekly assignments	Final Project and Project presentation				Final Project
Logisch Programmeren	LIX003B05	Weekly assignments	Final written exam				Final written exam
Conversational Interfaces	LIX029B05	Weekly assignments	Final written exam				Final written exam

Year 2, Semester 2		Block 3			Block 4		
Module	Code	Classes	Examination	Resit	Classes	Examination	Resit
Statistiek I	LIX001X05	Weekly practical reports	Final Exam				Final Exam
Computationele Grammatica	LIX025B05	Weekly assignments	Final written exam				Final written exam
Human-Computer Interaction	LIX026B05	Two assessments	two group projects				two group projects
Statistiek II	LIX013B05				Formative, based on the weekly lab	Summative, by means of an exam (multiple	Summative, by means of an exam (multiple

Module	Code	Classes	Examination	Resit	Classes	Examination	Resit
					assignments and quizzes.	choice questions) in which all the learning outcomes previously introduced are assessed	choice questions) in which all the learning outcomes previously introduced are assessed
Caleidoscoop Informatiekunde	LIX031B05				Weekly assignments	Final written exam	
Social Media	LIX017B05				Two courseworks	Final written exam	Final written exam
Year 3, semester 2		**Block 3**			**Block 4**		
Module	Code	Classes	Examination	Resit	Classes	Examination	Resit
Machine Learning Project	LIX028B05	Weekly assignments	Project proposal and Project presentation and the project report				Project proposal and Project presentation and the project report
Machine Translation	LIX32B05	Paper presentations and assignments	Final written exam				Final written exam

Taaltechnologie	LIX020B05				4 weekly assignments (individual)	Final (group) project (presentation, code, report)	Final (group) project (presentation, code, report)
Ethical Aspects in Natural Language Processing	LIX033B05				Weekly assignments	Final written exam (specific questions + short essay)	Final written exam (specific questions + short essay)
Bachelorscriptie met onderzoekswerkgroep	LIX999B10	Presentation of relevant article	Research proposal	Presentation of relevant article and Research proposal		Thesis report	Thesis report