BIOLOGY Master Usiscodes - Study year 2021-2022

Registration in uSis is **obligatory** to participate in a course and examination.

You have to register in usis for the course AND for the examination.

Registration is possible until the deadline that is mentioned in the table below.

No registration means no participation in the course or examination.

During the course and the exam it will be checked whether all students are enrolled in uSis. Always bring your LU card to the exam for this check.

Registration period:

The second week of September

Procedure to register for a course:

Login on www.usis.leidenuniv.nl

Choose: enroll

Choose: enroll by entering the class number (studie activiteit nummer)

Choose the appropriate term (2021 - 2022) and career (master)

Enter the class number of the course you want to register for. In the schedule below, you can find the class numbers of all biology master courses For Semester I - period I. Add the course to your shopping card.

NB: you are not registered yet: go to your shopping card, click 'enroll', and click 'finish enrolling'

You are now registered for this course (lectures, practical and work groups) (if you register in Usis, you will automatically be added to the corresponding Brightspace page)

NB: Also register for the exam seperately!

More information can be found on:

https://www.student.universiteitleiden.nl/en/administrative-matters/registration--de-registration/course-and-exam-enrolment/course-and-exam-enrolment/science/biology-msc?cf=science&cd=biology-msc#tab-2

For help and questions you can send an email to:

usis-fwn@science.leidenuniv.nl

Schedules:

Mytimetable	(only if not over	ruled by the schedule provided by your teacher on Brightspace)	More info about Mytimetable here								
							Classnr.	Classnr.	Classnr.	Max nr of	
Startdate	Enddate	Course	Coordinator	Level	EC	Catalog number	(Stud actnr)	(Stud actnr)	(Stud actnr)	students	Last enrollment date
							Course	practical	Exam	students	
6-9-2021	1-10-2021	Orientation on Biodiversity and Sustainability	P. van Bodegom	400	2	4313OBS17	4261		5280		13-9-2021
6-9-2021	1-10-2021	Orientation on Evolutionary Biology	M. Schilthuizen	400	2	43130EV17	4262		5281		13-9-2021
6-9-2021	1-10-2021	Orientation on From Cells to Organisms	M. Schaaf	400	2	43130FC17	4263		5282		13-9-2021
6-9-2021	1-10-2021	Orientation on Molecular Genetics and Biotechnology	D. Claessen	400	2	43130MG17	4264		5283		13-9-2021
6-9-2021	1-10-2021	Advanced Statistics	H. van Mil	500	4	4313AST17	3985		5284		13-9-2021
6-9-2021	1-10-2021	Basic Statistics for Msc students (organized simultaneously with Adv. Statistics)*	H. van Mil	400	3	4313BSM17	TBA	TBA	TBA		TBA
4-10-2021	30-10-2020	Genomic Architecture	H. de Winde	400	6	4313GEA13	4123		5265		18-10-2021

Students who do not have a Bachelor Biology degree from Leiden University can follow this course as a preparatory course for Advanced Statistics.

Please make your choice for basic or advanced statistics after the first introductory Advanced Statistics meetings with Dr. Harald van Mil

^{*} Students following the Education, Bussiness or Science Communication specialization can follow Basic Statistics instead of Advanced Statistics.