

Biofarmaceutische wetenschappen

STUDIEACTIVITEITEN Minor CADSDT

Minor Computational Approaches to Disease, Signaling and Drug Targets (CADSDT)			In order to take part in these Courses, please enroll in uSis for these 'studieactiviteiten'. Enrollment closes 28 days before the start of the Course (exceptions in yellow).			Enrollment for the Exam closes 10 calendar days before the Exam date.					HERTENTAMEN / RETAKE					
											Enrollment for the Retake Exam closes 10 calendar days before the Exam date.					
Minor Courses:	Number e-study guide:	EC	Last day of enrollment	Start of the Course	Class Number (LEC)	Last day of enrollment	Exam date and time	location	Class Number (TEN)	Date opening of enrollment in uSis	Retake Exam dates and time	locatie	Class Number (RET)			
			Course enrollment (LEC)			EXAM enrollment (EXA-TEN)					RETake enrollment (RET-TEN)					
PART 1:																
Introduction to Computational Thinking	4012ICOMTY	5	11-9-2018	3-9-2018	3578	16-9-2018	26-9-2018	13:00	USC	13045	1-5-2019	5-7-2019	15-7-2019	9:00	Huygens 211-214	12611
Computational Biomedical Research	4012CBRESY	5	11-9-2018	6-9-2019	3579	8-10-2018	18-10-2018	9:00	USC	13044	19-10-2018	25-1-2019	4-2-2019	9:00	C06	14291
Systems Pharmacology	4012SYSPHY	5	21-9-2018	19-10-2018	4122	30-10-2018	9-11-2018	13:00	USC	12995	10-11-2018	28-12-2018	7-1-2019	14:00	C02	3910
PART 2:																
Cellular Signal Transduction	4012CELSTY	5	15-10-2018	12-11-2018	3580	20-11-2018	30-11-2018	9:00	USC	12946	1-5-2019	30-6-2019	10-7-2019	9:00	Huygens 211-214	12594
Functional Genomics: from Genotype to Phenotype	4012FUGENY	5	5-11-2018	3-12-2018	8578	11-12-2018	21-12-2018	9:00	C04/5	12529	1-5-2019	7-7-2019	17-7-2019	9:00	Huygens 211-214	12612
Choose one the Courses below:																
Cellular Signaling in Cancer and Drug Safety	4012CSCDSY	5	11-12-2018	8-1-2019	#	<i>completion of the course = grade*</i>					<i>n.a.</i>					
Farmacotherapie (NB Dutch ONLY)	4012FARTH (NB: for Pharmacy this Course is 6 EC; starts earlier)	5	10-12-2018	7-1-2019	#	21-1-2019	31-1-2019	9:00	USC	13850 ##	1-2-2019	5-4-2019	15-4-2019	14:00	Huygens 226	13851 ##

DISCLAIMER: The studieactiviteitsnumbers may be subject to change. The most recent numbers are published by the Educational Center on <https://www.student.universiteitleiden.nl/administratie/in--uitschrijven/inschrijven-voor-vakken-en-tentamens/inschrijven-voor-vakken-en-tentamens/wiskunde-en-natuurwetenschappen/bio-farmaceutische-wetenschappen-bsc?cf=wiskunde-en-natuurwetenschappen&cd=bio-farmaceutische-wetenschappen-bsc#tab-2>. Always check these numbers yourself **on the website** just before enrollment.

yellow: these dates have been adjusted to allow sufficient time for enrollment

#: enrollment for this Course occurs via the study adviser / educational coordinator

##: enrollment for this Exam is no guarantee for access to the Course, see #

* 'completion of the course = grade' means that for this Course no additional enrollment for an Exam is required