

SCHEDULE RESEARCH MASTER GENES IN BEHAVIOUR AND HEALTH

2018-2019

WEEK	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
	Period 1				Period 2				Period 3				Period 4				Period 5				Period 6																						
YEAR 1	Introduction to Omics (6 EC)				Behavioural Genetics (6 EC)				Holidays				Epigenomics and Sequencing (6 EC)				Imaging and Cardiovascular Genetics (6 EC)																										
	Gene Finding (6 EC)				Elective (6 EC)				Holidays				Internship 1 (24 EC)																														
Electives: Behavioural Genetics, Leadership and Organisations, The Psychology of Emotion Regulation, Personality at Work, Seminar Attention, Neuroscience and Education, Memory and Memory Disorders, Autism and Developmental Disorders																																											
WEEK	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
	Period 1				Period 2				Period 3				Period 4				Period 5				Period 6																						
YEAR 2, not until 19-20	Complex Trait Genetics (6 EC)				Personalised Health and Medicine (6 EC)				Holidays				Grant Writing & ScienceComm (6EC)																														
	Exposome and Gene-environment Interaction (6 EC)				Elective (6 EC)				Holidays				Internship 2 (30 EC)																														

MORE INFORMATION? STUDIEKEUZE.FGB@VU.NL

More information on the schedule: www.rooster.vu.nl

More information on the individual courses: www.studiegids.vu.nl

■ Obligatory courses

■ Exam week

■ Elective courses

Holidays

EC = European Credit

This year schedule is subject to change. No rights can be obtained from this schedule.

