

# SCHEDULE RESEARCH MASTER'S HUMAN MOVEMENT SCIENCES

THIS SCHEDULE IS APPLICABLE FOR STUDENTS STARTING THE RESEARCH MASTER'S IN 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							Holidays			Period 3			Period 4			Period 5						Period 6													
YEAR 1	Exercise and Clinical Immunology (6 EC)							Neurosciences (6 EC)										Treating Locomotor Disease (6EC)						Advanced Methodology (6 EC)						Tissue Engineering and Mechanobiology (3 EC)													
	Concepts in Human Movement Sciences (6 EC)							Coordination Dynamics (6 EC)							Clinical Exercise Physiology (3 EC)			Molecular Cell Biology (3 EC)			Electromyography (3 EC)																						
	Energy Flow Models (3 EC)							Perceptual-motor Learning (6 EC)										3D-Kinematics (3 EC)			Time Series Analysis (6 EC)						Scientific Communication (3 EC)																
	Maximal Neuromuscular Performance (3 EC)							Training, Aging and Disuse (6 EC)										Perception for Action (3 EC)			Entrepreneurship in HMS (6 EC)																						
	Topics in Rehabilitation (6 EC)							Applied Biomechanics (6 EC)										Mechanical and Adaptive Myology (3 EC)			Neuromechanics (3 EC)																						
Animal Experiments for HMS (very limited capacity, 6EC)																																											

\* In case of sufficient capacities, RM students will be given the opportunity to enrol in the courses 'Imaging' (3 EC, period 4) of the Master Musculoskeletal Physiotherapy Sciences

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	Research Project (60 EC) or Minor/Major Internship (24/36 EC)																																										

- Obligatory courses
- Elective courses
- Exam week
- Holidays
- EC = European Credit

MORE INFORMATION? [STUDIEKEUZE.FGB@VU.NL](mailto:STUDIEKEUZE.FGB@VU.NL)

More information on the schedule: [www.rooster.vu.nl](http://www.rooster.vu.nl)

More information on the individual courses: [www.studiegids.vu.nl](http://www.studiegids.vu.nl)

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