

MGC course program 2020 - 2021

	ects	2020	2021
specialized MGC PhD Courses			
Technology Facilities - Genomics and Transcriptomics - Proteomics - Metabolomics - Imaging	1.6 (4x0.4)	17-20 February	online 1 March 2 March
Genome Maintenance and Cancer	0.8		8-9 March online
Introduction to Cytoscape / Multiomics data integration using R	2.0 (cytoscape 0.5)	11-15 May online 2-6 November online	to be decided
Epigenetic regulation in health and disease	0.8		16-18 June online
Scripting for Life Science Researchers	0.8	29-30 June online	to be decided
Next Generation Sequence data analysis (different locations)	1.4	cancelled	August to be decided
Functional Imaging and Super resolution (in Erasmus MC)	1.6	cancelled	October/November
Protein aggregation disorders: from clinic to therapy (new in 2018)	0.8	--	28-29 October
Python programming	1.6	12-16 October online	October/November
Stem Cells, Organoids and Regenerative Medicine (new in 2018) (Erasmus MC)	1.6	10-13 November	November
Practical Linux	0.4	several times/year	9 March online more dates to be decided
GITLab as a collaborative working environment (new in 2017)	0.3	12 February	to be decided
Code and data management with Git	0.5	cancelled	to be decided
Genetic modifications of model organisms and their applications in basic and translational research	1.8		24 - 27 May online
Single cell data analysis	1.6	19-23 October online	to be decided
The Ins and outs of CRISPRCas9	2	10-11 March	autumn

In collaboration with MoIMed ErasmusMC			
Basic and translational oncology	1.8	5-9 October	October
In collaboration with LUMC afdeling Veiligheid, Gezondheid, Milieu			
Safely working in Laboratory	0.3	cancelled	23 February online