

Name of activity	Frequency	Credits	Organizer
ImagO introduction (mandatory)	3 x/yr	1.0	MI
Linear Algebra Review Refresher course	1 x/2 yr	0.0	MI
Introduction Clinical & Translational Oncology	1 x/yr	1.0	MI*
Image Processing	1 x/yr	3.0/5.0 incl optional exam	MI
Medical Image Formation	1 x/yr	3.0/5.0 incl optional exam	MI
Medische Beeldvormende Technieken	1 x/yr	4.5	MI
ExploreDTI workshop		1.0	MI
Programming for Medical Imaging	1 x/yr	3.0/5.0 incl optional exam and assignments	MI
MRI in Radiotherapy	1 x/yr	2.5	MI
Reproducibility in Clinical Research	1 x/yr	1.5	MI
in vivo NMR	1 x/yr	1.5	MI
Radiotherapy Physics	1 x/yr	3.0/5.0 incl exam+presentation	MI
Capita Selecta Medical Imaging	1 x/yr	3.0/5.0 incl optional exam	MI
Advanced MR Physics 1	1 x/yr	5	MI
Advanced MR Physics 2	1 x/yr	5	MI
Knowledge Driven Image Segmentation	1 x/2 yr	1.5	ASCI
Advanced Pattern Recognition	1 x/2 yr	1.5/2.5 including assignment	ASCI

* *in collaboration with the PhD programme Clinical & Translational Oncology*