IMPRS NeuroCom Credit Point System

	Activity	Description	Credit Points per Activity	Minimum Number
1	Basic courses	e.g. Physics of Neuroimaging and Signal Processing: MRI, PET etc., Foundations of Neuroscience (obligatory)	1-2 CPs	4 CPs
2	Advanced courses	e.g. Language, Social Neurosci e, Connectivity	1-2 CPs	2 CPs
3	Scientific meetings	Regular participation in lab meetings and scientific talks	1 CP	1CP
4	Thesis Advisory Committee meeting	Annual progress report + oral presentation + discus- sion	1 CP	3 CPs
5	Transferable skills	Good scientific practice (obligatory), scientific writing, grant proposal writing, etc.	0.5 CPs	1 CP
6	Conference participation	Active participation at a scientific conference (poster or talk)	1 CP (*) 2 CPs (**)	3 CPs
7	IMPRS NeuroCom Summer School	Active participation at the IMPRS Summer School (poster or talk)	2 CPs	4 CPs
8	Outreach activity	Girl's Day, Long Night of Sciences, educational visits etc.	0.5 CPs	0.5 CPs
9	Research stay at an international university level organization	Research stay at an international university level organization (e.g. UCL)	2 CPs	
10	Scientific award	e.g. poster prize	1 CP	

Σ CPs from curricular elements specified above	18.5 CPs
Total number of CPs necessary to obtain IMPRS NeuroCom certificate	20 CPs
	* national conference ** international conference

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