

Based at University of Göttingen or MPS			Curriculum for IMPRS students	Based at MPS or at TU Braunschweig	
Enrolled at University of Göttingen				Enrolled at TU Braunschweig	
GAUSS	GAUSS	GAUSS		FK EITP (Electrical Engineering, IT, Physics)	
Physics	Geoscience	Math. Sciences			
P.Phy.01 (4C)	P.Geo.3 (5C)	P.Mat.7101 (3C)	Yearly written reports and TAC meetings	mandatory	
			Weekly Doctoral seminar and yearly talks	mandatory	
P.Phy.02 (4C)	P.Geo.2 (5C)	P.Mat.7102 (3C)	One or more Conferences (poster or talks)	recommended	
P.Phy.03 (4C)	P.Geo.5 (5C)		At least one Publication (submitted)	recommended by TU Braunschweig	
P.Phy.04 (3C)	P.Geo.1 (5C)	P.Mat.7201(6C)	Elective, or additionally required, lectures as recommended by TAC or by PhD regulations	may be required by TU Braunschweig	
		P.Mat.7202(3C)			
P.Phy.05 (3C)		P.Mat.7203(3C)	Solar System Science Lecture Part I (or II)	mandatory	recommended
			Solar System Science Lecture Part II (or I)	mandatory	recommended
P.Phy.06 (8C)	P.Geo.4 (5C)	P.Mat.7901(3C)	Tutorial Teaching	not required	may be required
P.Phy.07 (4C)	P.Geo.6 (5C)	P.Mat.7303(3C)	Qualification courses: – Good Scientific Practice (within first year) – How to write a scientific paper (first year) – Career development course (last year) – Elective courses	mandatory	recommended
			Yearly IMPRS Retreats (at least three)	mandatory	
		P.Mat.7301(3C)	Presentations: summer schools, winter schools, block courses, doctoral seminars		
		P.Mat.7302(3C)			