

**TRAINING WEEK (BPS Dynamics and Quantum Mathematics): 20-24/5**

TIME	20/5 (MON)	21/5 (TUE)	22/5 (WED)	23/5 (THU)	24/5 (FRI)
7.30 – 9.00	-	-	-	-	-
9.00 – 10.30	REGISTRATION	LECTURE (T4)	LECTURE (T1)	LECTURE (T2)	LECTURE (T1)
10.30 – 11.00	Director's Speech	Break	Break	Break	Break
11.00 – 12.30	LECTURE (T4)	LECTURE (T1)	LECTURE (T4)	LECTURE (T3)	LECTURE (T2)
12.30 – 14.30	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
14.30 – 16.00	LECTURE (T3)	LECTURE (T3)	GONG-SHOW (w/ breaks)	LECTURE (T2)	-
16.00 – 17.00	-	-	GONG-SHOW (w/ breaks)	-	COLLOQUIUM
17.00 – 17.30	-	-	-	-	-
17.30 – 19.30	WELCOME DINNER	-	-	-	-

T1 (Log-CFT): GANNON

T2 (Introduction to BPS Spectra and Quantum Invariants): GUKOV

T3 (N=2 Gauge Theory, DT Invariants and Exact WKB): HOLLANDS

T4 (Quivers and Cohomological Hall Algebras): REINEKE

COLLOQUIUM (The Mathematics of the Football): RODRIGUEZ VILLEGAS