Monday, 4 December

9:00  Registration
9:30-10:30  Peter Schneider, On the structure of derived Hecke algebras
10:30-11:00  Tea/coffee
11:00-12:00  Dmitry Gourevitch, Harmonic analyses on spherical varieties – multiplicity bounds
12:00-14:30  Lunch
14:30-15:30  Dan Ciubotaru, Adams-Barbasch-Vogan classification
15:30-16:30  Poster Session and Tea/coffee
16:30-17:30  Bernard Le Stum, An introduction to rigid cohomology

Tuesday, 5 December

9:30-10:30  Ian Grojnowski,
10:30-11:00  Tea/coffee
11:00-12:00  Tomoyuki Abe, Arithmetic D-modules and its applications
12:00-14:30  Lunch
14:30-15:30  Dragan Milicic, D-modules and Harish-Chandra modules for real groups I
15:30-16:00  Tea/coffee
16:00-17:00  Richard Crew, Arithmetic D-modules on adic formal schemes
17:00-18:00  Discussion Session

Wednesday, 6 December

9:30-10:30  Bernard Le Stum, p-adic confluence and twisted operators
10:30-11:00  Tea/coffee
11:00-12:00  Ruochuan Liu, p-adic Riemann-Hilbert correspondence, de Rham comparison and periods on Shimura varieties I
12:00  Lunch

Thursday, 7 December

9:30-10:30  Adriano Marmora, Product formula for p-adic epsilon factors
10:30-11:00  Tea/coffee
11:00-12:00  Christine Huyghe, Coadmissible D-modules over Zariski-Riemann spaces
12:00-14:30  Lunch
14:30-15:30  Dragan Milicic, D-modules and Harish-Chandra modules for real groups II
15:30-16:00  Tea/coffee
16:00-17:00  Andrea Pulita, Index and Riemann Hurwitz formulas
Friday, 8 December

9:30-10:30  Ruochuan Liu, \textit{p-adic Riemann-Hilbert correspondence, de Rham comparison and periods on Shimura varieties II}
10:30-11:00 Tea/coffee
11:00-12:00 Francesco Baldassarri, \textit{Closed categories of modules over generalized Huber rings}
12:00  Lunch