

PROGRAMME	
Monday, July 5	
09:40 – 10:00	Registration
10:00 – 11:00	Pierre Parent <i>Rational points on the curves $X_0^+(p^r)$ for $r > 1$.</i>
11:00 – 11:30	Coffee Break
11:30 – 12:30	Mladen Dimitrov <i>On classical weight one forms in Hida families.</i>
12:30 – 14:30	Lunch
14:30 – 15:30	Pierre Colmez
15.30– 16:00	Break
16:00 – 17:00	Lassina Dembélé <i>Numerical evidence for a multiplicity (one) conjecture for mod p Galois representations by Breuil.</i>
Tuesday, July 6	
10:00 – 11:00	Gebhard Böckle <i>Lifting mod p Galois representations under non-smooth local conditions.</i>
11:00 – 11:30	Coffee Break
11:30 – 12:30	Jacques Tilouine <i>Companion forms in low weight for $GSp(4)$.</i>
12:30 – 14:30	Lunch
14:30 – 15:30	Luis Dieulefait <i>Non-solvable base change for $GL(2)$.</i>
15.30– 16:00	Break
16:00 – 17:00	David Geraghty <i>Potential automorphy for compatible systems of l-adic Galois representations.</i>
17:20 – 18	Tommaso Centeleghe <i>A conjecture on the asymptotic in p of the number of certain mod p Galois representation of Q.</i>

Wednesday, July 7	
10:00 – 11:00	Fred Diamond <i>Serre weights for reducible local Galois representations.</i>
11:00 – 11:30	Coffee Break
11:30 – 12:30	Michael Schein <i>Supersingular representations of $GL_2(F)$ for ramified extensions F/\mathbb{Q}_p.</i>
12:50 – 13:30	Ariel Pacetti <i>Modularity of the Consani-Scholten quintic.</i>
Afternoon	Cultural activity
Thursday, July 8	
10:00 – 11:00	Matt Emerton
11:00 – 11:30	Coffee Break
11:30 – 12:30	Tobias Berger <i>Modularity of residual ly reducible Galois representations.</i>
12:30 – 14:30	Lunch
14:30 – 15:30	Michael Dettweiler <i>A family of potential ly automorphic G_2-motives.</i>
15.30– 16:00	Break
16:00 – 16:40	Mehmet Sengun <i>Arithmetic of Bianchi modular forms.</i>
17:00 – 17:40	Wojciech Gajda <i>On l-adic representations for abelian varieties over finitely generated fields.</i>
Friday, July 9	
10:00 – 11:00	Vytautas Paskunas <i>The image of Colmez’s Montreal functor.</i>
11:00 – 11:30	Coffee Break
11:30 – 12:30	Kenneth Ribet
12:30 – 14:30	Lunch
14:30 – 15:30	Gabor Wiese <i>On Galois representations of weight one.</i>
15.30– 16:00	Break
16:00 – 17:00	Dinakar Ramakrishnan <i>\mathbb{Q}-rational cusp forms and Calabi-Yau varieties.</i>