

Schedule

Time&Date	Monday (December 15)	Tuesday (December 16)	Wednesday (December 17)	Thursday (December 18)	Friday (December 19)
7:30-8:30	Breakfast(60 minutes)				
09:30-10:30	Si Ying Lee	Lucas Gerth	Yongquan Hu	Yichao Tian	Luming Zhao
10:30-11:00	Coffee Break (30 minutes)				
11:00-12:00	Naoki Imai	David Urbanik	Ning Guo	Jingbang Guo	Daxin Xu
12:00-13:30	Lunch (90 minutes)				
14:00-15:00	Hiroki Kato	Huajie Li	Free Discussion 13:30-17:00	Zhongyipan Lin	Free Discussion 13:30-17:00
15:00-15:30	Coffee Break (30 minutes)			Coffee Break	
15:30-16:30	Kazuhiro Ito	Roy Zhao		Heejong Lee	
17:30-19:00	Dinner	Banquet 18:00-20:00	Dinner (90 minutes)		

December 15, 2025 - Monday

Time	Name	Title
7:30-8:30	Breakfast (60 minutes)	
09:30-10:30	Si Ying Lee	p -isogenies with G -structure
10:30-11:00	Coffee Break (30 minutes)	
11:00-12:00	Naoki Imai	Finite Langlands correspondence
12:00-13:30	Lunch (90 minutes)	
14:00-15:00	Hiroki Kato	Nearby cycles in the semistable case via gluing of stratified Tate motives
15:00-15:30	Coffee Break (30 minutes)	
15:30-16:30	Kazuhiro Ito	Affine Grassmannians and close fields
17:30-19:00	Dinner (90 minutes)	

December 16, 2025 - Tuesday

Time	Name	Title
7:30-8:30	Breakfast (60 minutes)	
09:30-10:30	Lucas Gerth	Moduli spaces of analytic p -divisible groups
10:30-11:00	Coffee Break (30 minutes)	
11:00-12:00	David Urbanik	Raynaud-style semistability for degenerating families
12:00-13:30	Lunch (90 minutes)	
14:00-15:00	Huajie Li	On the geometric side of the Guo-Jacquet trace formula
15:00-15:30	Coffee Break (30 minutes)	
15:30-16:30	Roy Zhao	p -adic Periods of CM Abelian Varieties
18:00-20:00	Banquet	

December 17, 2025 - Wednesday

Time	Name	Title
7:30-8:30	Breakfast (60 minutes)	
09:30-10:30	Yongquan Hu	A multiplicity one result in $\text{mod } p$ Jacquet-Langlands correspondence for $\text{GL}_2(\mathbb{Q}_p)$
10:30-11:00	Coffee Break (30 minutes)	
11:00-12:00	Ning Guo	Geometric presentations and torsors over affine lines
12:00-13:30	Lunch (90 minutes)	
13:30-17:00	Free Discussion	
17:30-19:00	Dinner (90 minutes)	

December 18, 2025 - Thursday

Time	Name	Title
7:30-8:30	Breakfast (60 minutes)	
09:30-10:30	Yichao Tian	Prismatic-etale comparison theorem and p-adic nearby cycles for semistable local systems
10:30-11:00	Coffee Break (30 minutes)	
11:00-12:00	Jingbang Guo	Prismatic cohomology and Hopf algebroids
12:00-13:30	Lunch (90 minutes)	
14:00-15:00	Zhongyipan Lin	On the homological local model theorem
15:00-15:30	Coffee Break (30 minutes)	
15:30-16:30	Heejong Lee	Serre weight conjectures and modularity lifting for GSp_4
17:30-19:00	Dinner (90 minutes)	

December 19, 2025 - Friday

Time	Name	Title
7:30-8:30	Breakfast (60 minutes)	
09:30-10:30	Luming Zhao	A Prismatic Herr Complex for Bloch-Kato Selmer Groups
10:30-11:00	Coffee Break (30 minutes)	
11:00-12:00	Daxin Xu	On $\mathbb{C}_p$ representations of the fundamental group in the p -adic Simpson correspondence over curves
12:00-13:30	Lunch (90 minutes)	
13:30-17:00	Free Discussion	
17:30-19:00	Dinner (90 minutes)	