Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:45-9:00	Opening Remarks				
9:00-10:00	Tutorial Euiwoong Lee *Parameterized approximation algorithms for F-deletion problems*	Tutorial Dániel Marx *Parameterized Approximation Schemes for Clustering with General Norm Objectives*	Talk Session Matthias Kaul Amir Abboud Jason Li	Tutorial Venkatesan Guruswami *Parameterized hardness of approximating the minimum distance problem on codes*	Tutorial Vera Traub *Connectivity Augmentation Problems*
10:00-10:30	Coffee Break	Coffee Break		Coffee Break	Coffee Break
10:30-12:00	Panel Discussion Moderation: Frances Rosamond Panelists: Amir Abboud, Michael Fellows, Venkatesan Guruswami, Bingkai Lin, Saket Saurabh	Open Discussion Pasin Manurangsi Karthik C.S. Vincent Cohen-Addad Jarek Byrka You?	Coffee Break (10:30-11:00) Tutorial Hadas Shachnai *FPT Approximation Schemes for Matroid-constrained Problems* (Start at 11:00)	Open Discussion Mike Fellows Antonios Antoniadis You? Collaboration Session (Optionally Forming Further Collaboration Groups)	Collaboration Session Progress Report Concluding Remarks
12:00-14:00	Lunch	Lunch	Group picture (12:00-12:15) Lunch (12:15-13:30) Hike (13:30-15:30)	Lunch	Lunch
14:00-15:30	Introduction round	Collaboration Session		Collaboration Session	Departure
15:30-16:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	
16:00-18:00	Introduction Round (Open Discussion if time permits)	Collaboration Session	Collaboration Session	Talk Venkatesan / Collaboration Session	
18:00	Dinner	Dinner	Dinner	Dinner	