

	Monday 5 June	Tuesday 6 June	Wednesday 7 June	Thursday 8 June	Friday 9 June	Saturday 10 June	
9:00-10:00	[L1a] Clémence Magnien Algorithms for the Analysis of Interaction Streams (I)	[L1b] Clémence Magnien Algorithms for the Analysis of Interaction Streams (II)	[L3a] Christophe Crespelle Algorithmic Techniques for Edge Modification Problems (I)	[L4a] Joanna Raczek Domination Parameters in Graphs (I)	[L5a] Didem Gözüpek Dominating Sequences in Graphs (I)	Social Program (Dilek Peninsula National Park)	
10:00-11:00							
11:00-11:15	COFFEE BREAK						
11:15-12:15	[T1] Training: Clémence Magnien	Poster session	[T3] Training: Christophe Crespelle	[T4] Training: Joanna Raczek	[T5] Training: Didem Gözüpek		
12:15-14:00	Lunch and open discussions						
14:00-15:00	[L2a] Fabio Furini Integer Programming Formulations and Exact Algorithms for Hard Combinatorial Optimization Problems on Graphs (I)	[L2b] Fabio Furini Integer Programming Formulations and Exact Algorithms for Hard Combinatorial Optimization Problems on Graphs (II)	Social Program (Ephesus)	[L3b] Christophe Crespelle Algorithmic Techniques for Edge Modification Problems (II)	[L4b] Joanna Raczek Domination Parameters in Graphs (II)		
15:00-16:00							
16:00-16:15	COFFEE BREAK				COFFEE BREAK		
16:15-17:15	[T2] Training: Fabio Furini	Tutoring		Open Problems	Round table		

	Sunday 11 June	Monday 12 June	Tuesday 13 June	Wednesday 14 June	Thursday 15 June	Friday 16 June
9:00-10:00	[L5b] Didem Gözüpek Dominating Sequences in Graphs (II)	[L6b] Martin Milanic Fragments of domination theory in graphs -- invariants, interrelations, and algorithmic aspects (II)	[L7a] Amin Bahmanian Edge Colorings, Decompositions, and Embeddings (I)	[L8a] Ernesto Estrada Diffusive Models on Graphs and Networks (I)	[L9a] Tina Eliassi-Rad Geometric and Topological Graph Analysis for Machine Learning Applications (I)	[L9b] Tina Eliassi-Rad Geometric and Topological Graph Analysis for Machine Learning Applications (II)
10:00-11:00						
11:00-11:15	COFFEE BREAK					
11:15-12:15	Poster session		[T7] Training: Amin Bahmanian	[T8] Training: Ernesto Estrada	[T9] Training: Tina Eliassi-Rad	Tutoring
12:15-14:00	Lunch and open discussions					
14:00-15:00	[L6a] Martin Milanic Fragments of domination theory in graphs -- invariants, interrelations, and algorithmic aspects (I)	Poster session	Social Program (Trekking)	[L7b] Amin Bahmanian Edge Colorings, Decompositions, and Embeddings (II)	[L8b] Ernesto Estrada Diffusive Models on Graphs and Networks (II)	
15:00-16:00						
16:00-16:15	COFFEE BREAK				COFFEE BREAK	
16:15-17:15	[T6] Training: Martin Milanic	Tutoring		Open Problems	Round table	
						Closing