

	Monday (May 4)	Tuesday	Wednesday	Thursday	Friday
08:45-09:00	Welcome coffee and introduction				
09:00-10:30	Introduction to complex variations of Hodge structures (Part 1)	Closed surface groups representations and the case of $SL(2,\mathbb{C})$ (Part 1)	Hodge groups: different points of view and classification (Part 1)	The Corlette--Simpson alternative (Part 1)	Holomorphic isomonodromic leaves of the joint moduli space of Higgs bundles (Part 1)
10:30-11:00	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00-12:00	Introduction to complex variations of Hodge structures (Part 2)	Closed surface groups representations and the case of $SL(2,\mathbb{C})$ (Part 2)	Hodge groups: different points of view and classification (Part 2)	The Corlette--Simpson alternative (Part 2)	Holomorphic isomonodromic leaves of the joint moduli space of Higgs bundles (Part 2)
12:00-14:00	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break
14:00-15:00	The moduli space of Higgs bundles over closed Riemann surfaces (Part 1)	Parabolic Higgs bundles and compact components of relative character varieties (Part 1)	Free afternoon	Research talk	Research talk
15:00-15:30				Coffee break	Coffee break
15:30-16:00	Coffee break	Coffee break		Research talk	Research talk
16:00-16:30	The moduli space of Higgs bundles over closed Riemann surfaces (Part 2)	Parabolic Higgs bundles and compact components of relative character varieties (Part 2)			
16:30-17:00					