

SSM-2022	Topics in number theory: ancient problems, recent results				ELTE, BUDAPEST
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09.00 - 10.00	Péter Maga: <i>Distribution of primes in arithmetic progressions</i> 9.00-10.30	Árpád Tóth: <i>Introduction to elliptic curves</i> 9.00-10.30	Péter Maga: <i>Distribution of primes in arithmetic progressions</i> 9.00-10.30	Gergely Zábrádi: <i>p-adic methods in arithmetic</i> 9.00-10.30	Árpád Tóth: <i>Introduction to elliptic curves</i> 9.00-10.30
10.00 - 11.00	COFFEE	COFFEE	COFFEE	COFFEE	COFFEE
11.00 - 12.00	Árpád Tóth: <i>Introduction to elliptic curves</i> 11.00-12.30	Gergely Zábrádi: <i>p-adic methods in arithmetic</i> 11.00-12.30	János Pintz: <i>Small and bounded gaps between primes</i> 11.00-12.30	János Pintz: <i>Small and bounded gaps between primes</i> 11.00-12.30	Róbert Freud: <i>A problem of Erdős and two proofs from "The Book"</i> 11.00-12.30
12.00 - 13.00	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK
13.00 - 14.00	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK
14.00 - 15.00	Gergely Zábrádi: <i>p-adic methods in arithmetic</i> 14.00-15.30	Péter Maga: <i>Distribution of primes in arithmetic progressions</i> 14.00-15.30		Árpád Tóth: <i>Introduction to elliptic curves (practice)</i> 14.00-15.30	János Pintz: <i>Small and bounded gaps between primes</i> 14.00-15.30
15.00 - 16.00	Pizza party		CAVE TOUR / BICYCLE TOUR		
16.00 - 17.00					
17.00 - 18.00					