Wednesday, September 23

9h–9h30	Registration
9h30–11h	**Jérémie Detrey** (Inria Nancy) *Software and Hardware implementation of Elliptic Curve Cryptography*
11h–11h30	Coffee break
11h30–13h	**Damien Robert** (Inria Bordeaux & Université de Bordeaux) *The group of rational points of an elliptic curve over a finite field*
13h–14h30	Lunch
14h30–16h	**Emmanuel Thomé** (Inria Nancy) *Index Calculus for the Discrete Logarithm Problem*
16h–16h30	Coffee break
16h30–18h	**Lucas De Feo** (Université de Versailles Saint-Quentin-en-Yvelines) *Tutorial* Sage

Thursday, September 24

9h30–11h	**Emmanuel Thomé** (Inria Nancy) *Index Calculus for the Discrete Logarithm Problem*
11h–11h30	Coffee break
11h30–13h	**Damien Robert** (Inria Bordeaux & Université de Bordeaux) *The group of rational points of an elliptic curve over a finite field*
13h–14h30	Lunch
14h30–16h	**Benjamin Smith** (Inria Saclay) *Hyperelliptic curves*
16h–16h30	Coffee break
16h30–18h	**Bill Allombert, Karim Belabas** (Université de Bordeaux) *Tutorial* Pari/GP
20h	Dinner at “Les Tontons”

Friday, September 25

9h30–11h	**Benjamin Smith** (Inria Saclay) *Hyperelliptic curves*
11h–11h30	Coffee break
11h30–13h	**Jérémie Detrey** (Inria Nancy) *Software and Hardware implementation of Elliptic Curve Cryptography*
13h–14h30	Lunch
14h30–16h	Programming exercises in Pari/GP or Sage
16h–16h30	Coffee break
16h30–18h	Programming exercises in Pari/GP or Sage