

**MON AM**

1030 **Plenary: Eamonn**

**MON PM**

1400 **Arith geometry: Whitbread**

1430 50Y Comm Alg: Elduque

**Rep theory: Jankowski**

1500 **Groups and geometry: Seelig**

**MON PM**

1600 **Rep theory: Goertzen**

1630

**TUE AM**

1130

**Groups and geometry: Reid**

1200

**TUE PM**

1400 **Special functions: McSpirit**

Functional anal and op alg: Thomas

1430 Func anal and PDEs: Goodwin

**Index theory: Pirie**

1500 **Func anal and op alg: Larsen**

1600 **Groups and geometry: Markowitz**

1630 **Groups and geometry: Gorazd**

Ergodic: Osinga

1800 **Public lecture**

**WED AM**

0910 **Plenary: Kenyon**

1030 **Topology: Elzenaar**

1100 **Algebraic geometry: MacLagan**

1130 **Arith geometry: Ghitza**

**WED PM**

1500 **Sinead**

**THU AM**

0900 **Jeroen**

1130 **Special functions: Long**

1200 **Rep theory: Wilson**

**THU PM**

1400

**Computational number theory: Stang**

1430

1500 **Algebraic combinatorics: Maxim**

**FRI AM**

1130 Singularities: Elduque

**Topology: Schillewaert**

1200 **Groups actions computations: Reid**

**FRI PM**

1400 **Algebraic geometry: Sottile**

1430 **Algebraic geometry: Han**

1500 **Algebraic geometry: Deopurkar**