

Scottish Mathematical Sciences Training Centre
 Opening Symposium – September/ October 2015
 Dewar’s Centre, Glover Street, Perth PH2 0TH
www.dewarscentre.co.uk

Wednesday 30 September 2015

10.00–11.00	Registration & coffee
11.00–11.20	Dugald Duncan (SMSTC Director) <i>Welcome & introduction</i>
11.20–11.45	Dirk Husmeier (Stream Leader, Statistics, University of Glasgow) <i>Stream: Statistics</i>
11.45–12.10	Jim Wright (Stream Leader, Pure Analysis, University of Edinburgh) <i>How to manage your supervisor</i>
12.10–12.35	Diarmuid Crowley (Stream Leader, Geometry & Topology, University of Aberdeen) <i>Stream: Geometry and Topology</i>
12.35–13.45	Lunch
13.45–14.10	David Pritchard (Stream Leader, Applied Mathematics Methods, (University of Strathclyde) <i>Stream: Applied Mathematics Methods</i>
14.10–14.45	Penny Davies (University of Strathclyde) <i>Mathematical sciences resources</i>
14.45–15.10	Jim Wright (Stream Leader, Pure Analysis, University of Edinburgh) <i>Stream: Pure analysis</i>
15.10–15.40	Tom Leinster (SMSTC Deputy Director, University of Edinburgh) <i>Unexpected Connections</i>
15.40–16.00	Coffee/Tea
16.00–17.35	Team building: Curling
19.30	Dinner at Salutation Hotel, 34 South Street, Perth, PH2 8PH

Thursday 1 October 2015

09.45–10.10	Lehel Banjai (Stream Leader, Applied Analysis & PDEs, Heriot-Watt University) <i>Stream: Applied analysis and PDEs</i>
10.10–10.35	Fraser Daly (Stream Leader, Probability, Heriot-Watt University) <i>Stream: Probability</i>
10.35–11.00	Coffee/Tea
11.00–12.30	Dugald Duncan (SMSTC Director, Heriot-Watt University) & Tom Leinster (SMSTC Deputy Director, University of Edinburgh) <i>Tutorials and marking</i>

12.30–13.45	Lunch
13.45–14.10	Uli Kraehmer (Stream Leader, Algebra, University of Glasgow) <i>Stream: Algebra</i>
14.10–14.35	Rachel Norman (Stream Leader, Mathematical Models, University of Stirling) <i>Stream: Mathematical models</i>
14.35–14.45	Dugald Duncan (SMSTC Director, Heriot–Watt University) & Tom Leinster (SMSTC Deputy Director, University of Edinburgh) <i>What happens next?</i>