What happens next?

Enrolment

Talk to your supervisor.

Decide which modules you're going to take.

You can attend the first few lectures before you decide.

Please, always enrol for any module you attend

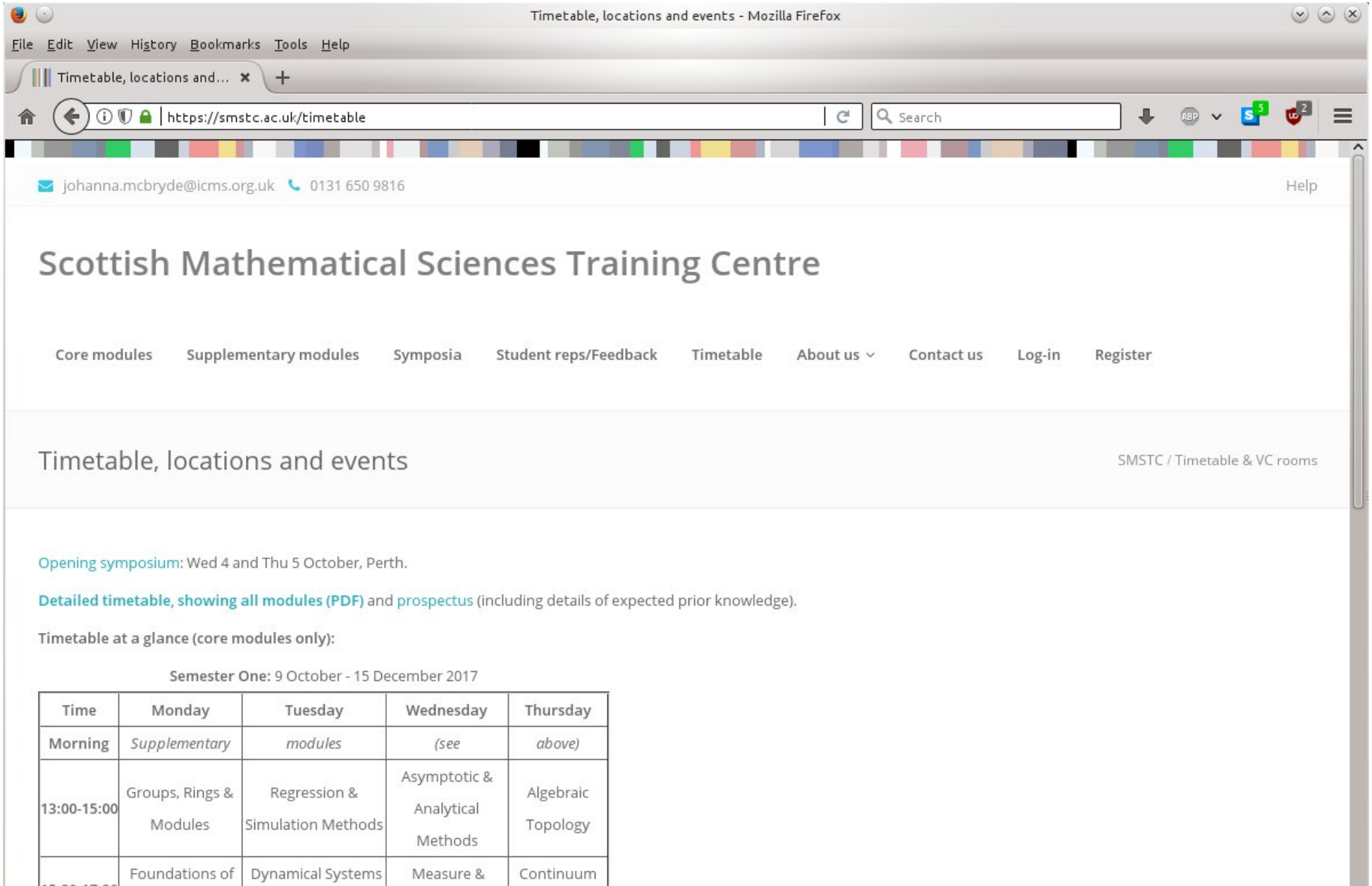
—even if you're only auditing one or two sessions.

It helps us (and doesn't harm you!)

If you want to attend any supplementary modules this Monday or Tuesday, please enrol and email Johanna.McBryde@icms.org.uk before 5pm today.

Timetables

Core modules start at 1pm this coming Monday (9 October):



Timetable, locations and events - Mozilla Firefox

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Timetable, locations and...

https://smstc.ac.uk/timetable

Search

johanna.mcbryde@icms.org.uk 0131 650 9816 Help

Scottish Mathematical Sciences Training Centre

Core modules | Supplementary modules | Symposia | Student reps/Feedback | Timetable | About us | Contact us | Log-in | Register

Timetable, locations and events

SMSTC / Timetable & VC rooms

Opening symposium: Wed 4 and Thu 5 October, Perth.

Detailed timetable, showing all modules (PDF) and prospectus (including details of expected prior knowledge).

Timetable at a glance (core modules only):

Semester One: 9 October - 15 December 2017

Time	Monday	Tuesday	Wednesday	Thursday
Morning	*Supplementary*	*modules*	*(see*	*above)*
13:00-15:00	Groups, Rings & Modules	Regression & Simulation Methods	Asymptotic & Analytical Methods	Algebraic Topology
	Foundations of	Dynamical Systems	Measure &	Continuum

Timetables

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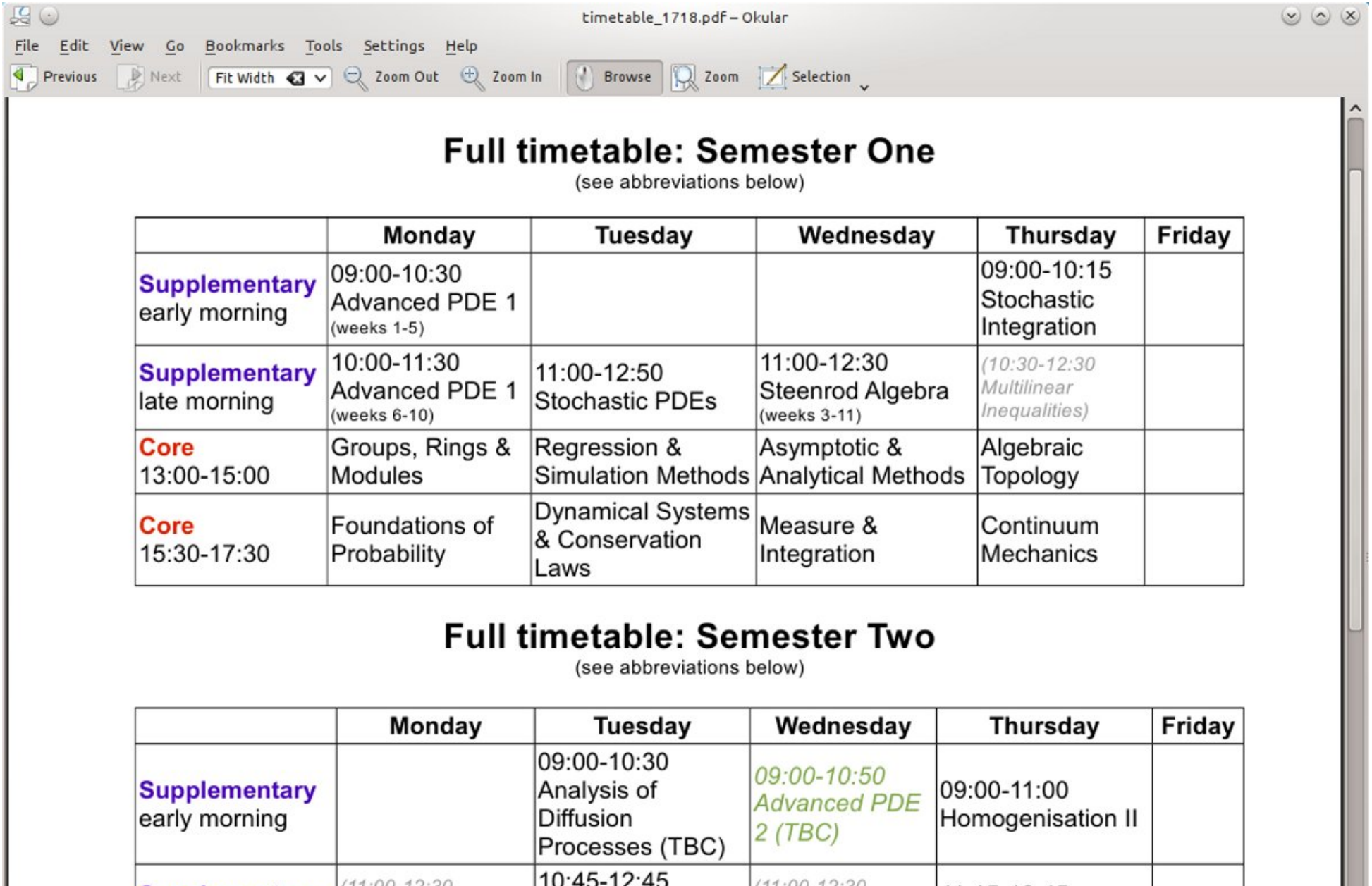


Full timetable: Semester One

(see abbreviations below)

	Monday	Tuesday	Wednesday	Thursday	Friday
Supplementary early morning	09:00-10:30 Advanced PDE 1 (weeks 1-5)			09:00-10:15 Stochastic Integration	
Supplementary late morning	10:00-11:30 Advanced PDE 1 (weeks 6-10)	11:00-12:50 Stochastic PDEs	11:00-12:30 Steenrod Algebra (weeks 3-11)	*(10:30-12:30 Multilinear Inequalities)*	
Core 13:00-15:00	Groups, Rings & Modules	Regression & Simulation Methods	Asymptotic & Analytical Methods	Algebraic Topology	
Core 15:30-17:30	Foundations of Probability	Dynamical Systems & Conservation Laws	Measure & Integration	Continuum Mechanics	

Full timetable: Semester Two

(see abbreviations below)

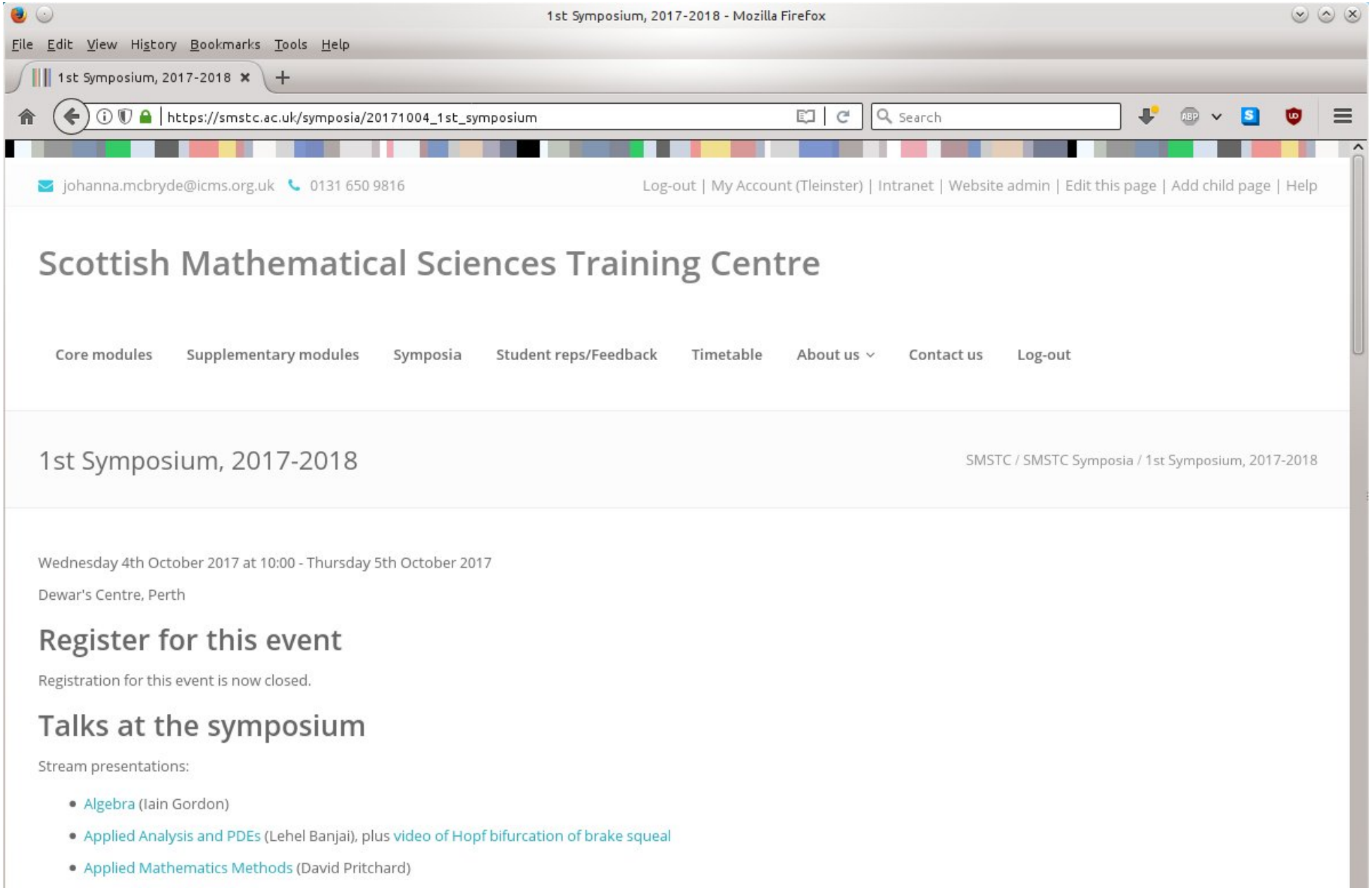
	Monday	Tuesday	Wednesday	Thursday	Friday
Supplementary early morning		09:00-10:30 Analysis of Diffusion Processes (TBC)	*09:00-10:50 Advanced PDE 2 (TBC)*	09:00-11:00 Homogenisation II	
		10:45-12:45			

Videoconference training

Has your department organized a session?

Presentations from the last two days

All available on the SMSTC symposium web page:



Student representatives

I think the list is as follows:

- Aberdeen: Bastien Karlhofer
- Dundee: Isaac Proudfoot
- Edinburgh: Cassandra Khan
- Glasgow: Sarah Kelleher
- Heriot-Watt: Alexander Cooper
- MIGSAA: Xander O'Neill and Tiffany Vlaar
- St Andrews: Gerard O'Reilly
- Stirling: —
- Strathclyde: Sarah Macleod

Thank you!

- Overall student rep: Alexander Cooper

Staying in touch

A Facebook group has now been set up, called:

SMSTC 2017

—for you only, not staff. (Thanks, Florence!)

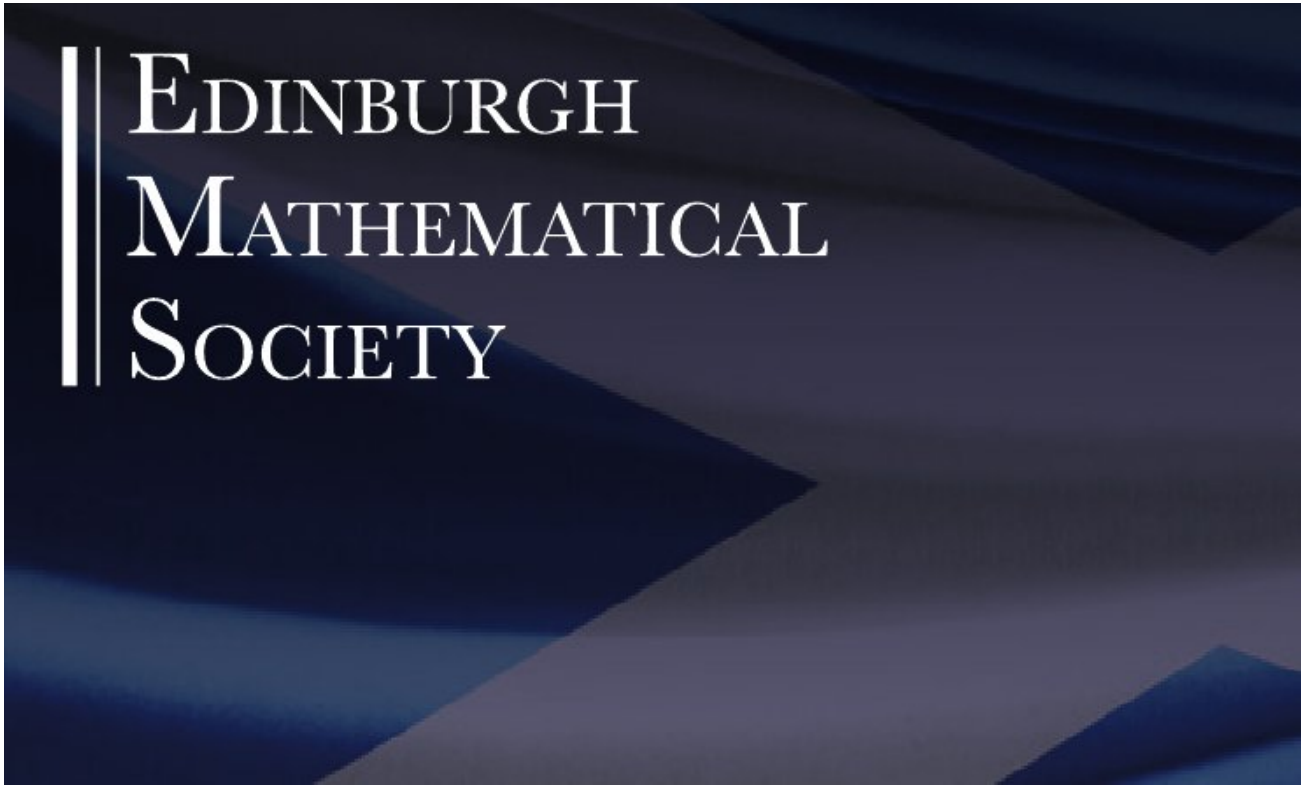
We'll also see if we can set up an email list—again, for you only, not staff.

The Scottish mathematical community

You can join the Edinburgh Mathematical Society for free.

This is the society for *all* mathematicians in Scotland (not just Edinburgh!), founded in 1883.

Pick up a handout. . .



The Burn

Every summer, the Edinburgh Mathematical Society runs a three-day event at for PhD students (usually in their second year) at a country house.

The Burn

Every summer, the Edinburgh Mathematical Society runs a three-day event at for PhD students (usually in their second year) at a country house.

You're invited to give a short talk on a topic of your choosing.

There's lots of time to socialize in a beautiful setting.

And finally...

Tea

Feedback

Home!