**Information for SMPCS Seminar Speakers**

SMPCS has a broad range of research interests across the three Departments of Mathematics & Statistics, Meteorology and Computer Science. These research interests include large and mesoscale dynamics, tropical meteorology, satellite estimation of rainfall, radar meteorology, oceanography, micro-meteorology, atmospheric chemistry, space and atmospheric electricity, climate variability and climate change. In the 2008 Research Assessment Exercise, 75% of our weather and climate research was graded as world leading or internationally excellent.

Seminar attendees are likely to come from a wide range of backgrounds from Professors to 1st year PhD students.

**For these reasons, we would be grateful if you would include some basic background information in your talk, to help the non-specialist members of the audience to better understand the content and context of your presentation.**

The Lecture Theatre is equipped with a PC and projector (with PowerPoint and Acrobat Reader available). An overhead projector and white board are also available. In addition, video and slide projectors may be available for use but please let us know in advance if you require these.