TSG-VMSG-BGA Joint Assembly



4-6th January 2017

The University of Liverpool are pleased to announce the first Joint Assembly of the Geological Society's Specialist Groups: Tectonic Study Group (TSG), Volcanic and Magmatic Studies Group (VMSG) and British Geophysical Association (BGA).



A key aim of this Joint Assembly is to celebrate the latest developments in tectonics, volcanology and geophysics and their research communities. The meetings will run in parallel over 3 days with a full day dedicated to cross-disciplinary symposia. We wish to encourage integration and collaboration across study groups, whilst maintaining the high level of content and depth typical of the specialist annual meetings. We particularly invite early career scientists to contribute to the scientific programme and will welcome presentations that represent *Research in Progress*.

Liverpool is a fun-loving, culture-filled and vibrant city perfectly suited to host this joint meeting. As a European Capital of Culture winner, there is something to suit everyone in Liverpool. With a fantastic range of cafes, pubs and restaurants to continue your after-conference discussions in, you might just want to stick around!

| Key Dates | |
|--|------------|
| Registration and Abstract Submission Opens | 29/08/2016 |
| End of Early Bird Registration | 12/10/2016 |
| Abstract Submission Deadline | 26/10/2016 |
| Close of Registration | 02/11/2016 |

Registration will include full access to the 3-day multidisciplinary scientific programme, teas/ coffees/ snacks/ lunches, Meet-and-Greet Reception, opening Ice-breaker Poster Session and the Conference Dinner and Party in one of Liverpool's iconic converted dockside warehouses.

The local organising committee are building an engaging scientific programme which presents the latest discoveries and advances in each discipline, exploring and discussing the plethora of cross-disciplinary research that is pushing the frontiers across Earth Sciences in the UK and overseas. A number of workshops will be offered after the meeting, from Experimental Methodologies to Tomographic Imaging to Geophysical Monitoring Techniques.

For session suggestions, questions and comments, or to get involved, contact GeoConf2017@liverpool.ac.uk

Website coming soon – In the meantime, keep up to date via our social media channels:

Joint Assembly 2017 💓 @GeoLiv2017 #ComeTogether2017







