Poster preparation guidelines for the GSGS research conference 2017



(You can use a recent poster prepared for another conference)

- Maximum size: **A0**, portrait or landscape
- Place the **title** and the **author**'s (or authors') name(s) clearly at the top of the poster.
- Provide your e-mail and other **contact information** in case people want to contact you.
- Know your audience: keep in mind that people with very different geoscience backgrounds will view your poster. Avoid or explain acronyms and jargon.
- Make sure you know which message you want to get across with your poster. Keep 1-3
 major points in mind when preparing your poster and lead your viewer to them. Try to
 have them prominently at the top of your poster.
- Organize the poster so that it is clear and orderly, and its story is self-explanatory.
- Prepare diagrams and charts in a size large enough to be read at a distance of 1.5 2
 meters
- Paragraph **texts** and figure captions should be at least **24-point** font and headers at least 36 point font. **Justify the left margin**, not the right; fully justified texts are harder to read.
- Use **headers** to subdivide your text (Abstract, Methods, Data/Results, Implications, Conclusions, etc.).
- Keep in mind that graphs, pictures and charts convey a message faster and clearer than
 elaborate texts. Use text sparingly and cut out text wherever possible. Use short lists to
 sum up e.g. aims, protocols, and conclusions.
- Provide references to cited literature and consider adding acknowledgements to people who or organisations that supported your work.

The judges will of course pay attention to the contents of your poster, but a successful poster presentation depends on how well you get your message across to an interested audience.