

Clay minerals in the natural and built environment: formation, chemistry & applications

17 May 2019, Urban Sciences Building

The meeting will explore recent advances in our understanding of how clay minerals – natural and engineered – form, behave and react in the environment, with a particular focus on their effect on the fate of contaminants in natural and built environments, and how this understanding can help us to engineer more sustainable solutions to treat pollution.

KEYNOTES:

Prof Susan Stipp, DTU, Denmark

Prof Josef Breu, Bayreuth University, Germany

We invite abstracts on any topic in clay mineral science and environmental chemistry, including research-in-progress. We particularly encourage those with interest in the interdisciplinary theme of the meeting, early career researchers, and those working in industry.

- **FREE** registration, lunch and refreshments
- Best student presentation awards.

Abstract submission deadline extended: 1 May 2019

[Submit your abstract here](#) [Register for the meeting here](#)

For more information:

www.envchemgroup.com/clay-minerals-group.html
www.minersoc.org/cm-g-rip.html

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