

Belgium Particle, Colloid & Interface Society (BePCIS)

Dear Colleagues,

We are very happy to announce our next BePCIS seminar where we'll present some intriguing work in the area of **Soft Matter**.

The seminar is organised in collaboration with the department of Physics at the University of Liège, and will showcase the work of the 'Soft Matter and Complex Systems' group.

The seminar will cover the physics of particle flow and particle interactions, from fundamental insights to practical applications.

There will be some lectures, a great session of demo's to bring the theory alive, and presentations of ongoing PhD research.

There will also be a poster session, and participants to the seminar are welcome to submit their own poster.

BePCIS seminar: 'From Hard Grains to Soft Matter'

**University of Liège,
October 12th, 2017**

This seminar is intended for all industrial and academic researchers who are either active in the area of particle flow and/or want to gain more insight in the fundamentals of particle interactions across sizes, ranging from macroscopic grains to colloidal particles and complex fluids.

The seminar is free of charge, but we kindly ask you to register by email to c.marique@ulg.ac.be.

Practical details around the program, venue and registration are given in the attached.

Please forward this invitation to any colleague or contact we may have overlooked.

Hope to see you during the symposium,

Hugo Demeyere
Chairman BePCIS

www.bepcis.org